CA2 ØN ED 21 -68F35

Government Publications



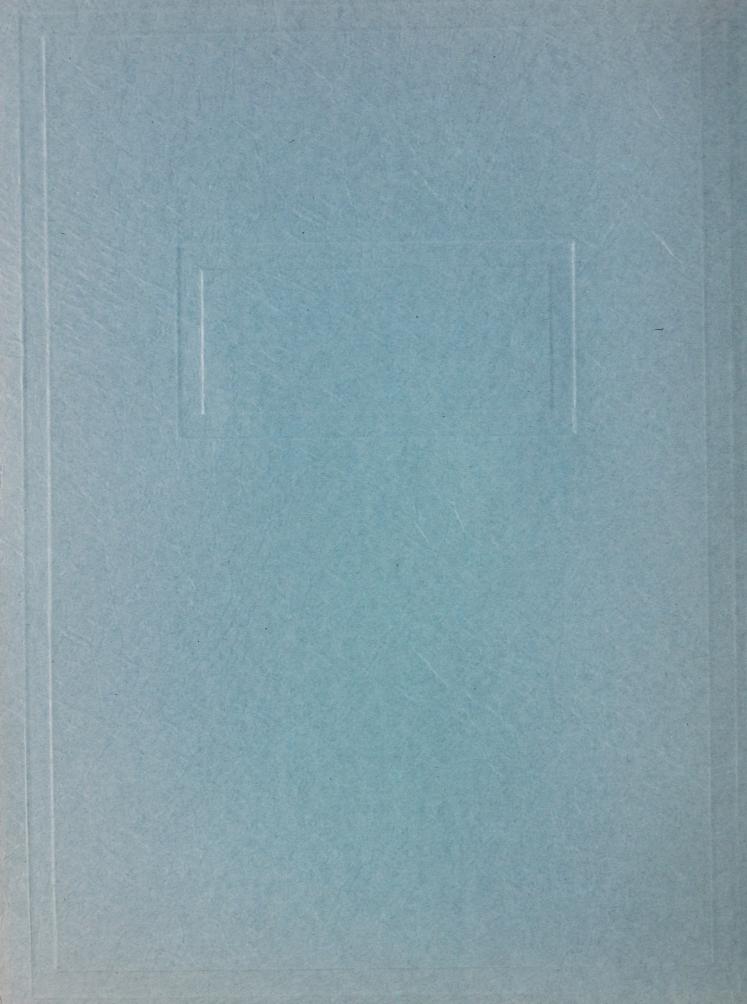


PREPARED BY

THE TRADE AND INDUSTRY DIVISION

DEPARTMENT OF TRADE AND DEVELOPMENT

TORONTO, ONTARIO



CA2\$N ED21 -68 F35

FINLAND

Prepared by:
Foreign Market Development Section
Trade and Industry Division
Department of Trade and Development



FINLAND





FINLAND

Section	Contents	Page No
1	Coomanhy	1
	Geography	
2	Climate	1
3	Population	2
4	Constitution and Government	. 3
5 5 a	Economy - General Transport	3 4
6 6 a	Agriculture Fishing	6
7 .	Forestry	9
8	Mining	12
9 9a 9b 9c 9d	Industry Metal Industries Food Industry Chemical Industry Textile Industry	13 14 15 16 16
10	Electricity	16
11	Atomic Energy	17
12	Gross National Product	17
13	Foreign Trade	18
14	Canadian Trade with Finland	24
15	Balance of Trade	27
16	Balance of Payments	27
17	Economic and Trade Policy	28
18	Conclusions	29

Contents

Appendix

- Table I Selected Financial Statistics of Finland
 - II Finland Budget 1965-1966
 - III Selected Statistical Data on Finland
- Appendix A Imports of Finland by Selected Commodities and Countries
 - B Exports of Finland by Selected Commodities and Countries
 - C Canadian Imports from Finland by Commodities
 - D Canadian Exports to Finland by Commodities
 - E U.S. Exports of Domestic Merchandise to Finland
 - F Ontario Exports to Finland by Commodities

Digitized by the Internet Archive in 2024 with funding from University of Toronto

HIGHLIGHTS

Finland occupies an area of 130,085 sq. miles. It has a population of 4.7 million inhabitants (1966).

The current buoyancy in the Finnish economy has been accompanied by a steady rise in the price level.

The average standard of living in Finland is fairly high, although lower than the Scandinavian average.

The unemployment in Finland is persisting at a serious level.

Most of Finland's freight and passenger traffic with the outside world is by sea.

Finnish agriculture is characterized by small independent holdings with a close connection between farming, livestock raising and forestry. Livestock production has always been the main source of income to the Finnish farmer.

Forestry is of major significance in the economic life of Finland. The pulp and paper industries contribute one-fourth of the gross value of Finnish industrial production.

The dominant mining sector is copper.

Since the end of the Second World War, brisk economic activity has brought Finland within the group of industrially developed countries.

The second ranking industry in Finland is the metal industry.

Approximately 80% of Finland's energy sources is imported.

Finland at present imports 25% of its foodstuffs, a large percentage of industrial raw materials and all mineral fuels.

Canadian trade with Finland, 1965-June 1968, was as follows:

Year	Imports from Finland (thousands	Exports to Finland dollar)	Balance
1965	2,762	4,792	+ 2,030
1966	3,533	7,078	+ 3,545
1967	3,296	4,661	+ 1,365
Jan-June 1968	1,919	2,648	+ 729
Jan-June 1967	1,234	1,937	+ 703

There are many possibilities for licensing agreements with Finland.



FINLAND

1. Geography

Finland lies at the periphery of the Western world. On the east and southeast, Finland is bounded by the Soviet Union, on the west by Sweden and the Golf of Bothnia, on the north by Norway and on the south by the Gulf of Finland.

Finland occupies an area of 337,000 square kilometres (130,085 sq. miles). The greater part of the country is low, less than 650 feet above sea level except along the northeastern frontier and in Lapland.

Two fifths of the land remain waste and only one tenth is cultivated. Of the land area 71.3% is covered by forests. 60,000 lakes comprise about 10% of Finland's total area. There are about 30,000 islands off the Finnish coast, mainly in the south and south west.

Wealth is unevenly spread throughout the different areas of Finland. The population, production and the highest incomes are concentrated in the south-west.

2. Climate

Finland is situated in the transitional zone between the moist Atlantic area influenced by the Gulf Stream as a store of heat, and the dry continental area. The former has mild winters, temperate summers, and abundant autumn and winter precipitation, while the latter is characterized by cold winters, warm summers and summer rainfall.

In spite of Finland's high latitude 60°, the normally southwest winds give the southern half of the country a remarkably long but cool growing season.

July temperatures range from 63°F in the southern part of the country to only 50°F near the Arctic northern border. Snow covers the country for four or five months in the south and for seven or eight months in the north.

Annual precipitation (rain and snow) is in south-western Finland 27" (700 mm) and in north-western Finland (Lapland) 16" (400 mm).

Because of ice, shipping in the Gulf of Finland each year is hindered for several months. The exception is Hango, which is seldom closed with ice.



3. Population

Finland has a population of 4.7 million inhabitants (1966). 57% of the population inhabits rural areas and 43% lives in towns.

The largest city is Helsinki (519,000 inhabitants) which is the capital and an important industrial centre and port. The second largest city is Tampere (147,000 inhabitants). It is a busy industrial city in central Finland. Turku (145,000 inhabitants) is a large harbour town.

The employed labour force in Finland by sectors in 1967 was as follows: (1,000 persons)

		1967
	Agriculture Forestry and floating Industry and handicraft Housebuilding Other construction Trade, banking, insurance Transport and communications Services	491 81 537 124 75 309 142 386
1.)	Total	2,145

(1)

Despite the vigorous increase in industrial production a considerably greater proportion of the population is tied to agriculture in Finland than in the other West European countries. In Finland as in many European countries the trend in population movement is away from the agriculture to urban areas and industrial employment.

It is estimated that the natural increase in the labour force and the movement of labour from agriculture to other sectors of the economy in Finland will be, over the next few years, about 30,000 persons annually.

Since World War II more than 235,000 Finns have left the country to settle abroad, approximately 190,000 of them in Sweden.

Official languages in Finland are Finnish and Swedish. In Finland there are 330,538 persons (1960) who speak Swedish. Five percent of the population are semi-nomadic Lapps.

(1) Note: All statistics in this study derive from the Finnish Statistical Yearbook and Finnish Government sources, unless otherwise indicated.



4. Constitution and Government

Finland adopted in 1919 a republican constitution. Until 1917 it was a Grand Duchy of the Russian Empire. The legislative power of the country is vested in a Parliament.

Legislative power is exercised by a unicameral Parliament in conjuction with the President. Supreme executive power is vested in the President. The cabinet, presided over by the Prime Minister, is responsible for the general conduct of administrative affairs. The Prime Minister rather than the President, however is the dominant political figure in the government. The President for the current period, 1962-1968, is Urho Kekkonen.

Judicial power is vested in independent Courts of Justice. Finland is divided into 12 counties.

Finland has a close relationship with the other Nordic countries. Denmark, Iceland, Norway and Sweden. The main forum of co-operation between the five countries is the Nordic Council.

Finland attempts to follow an independent neutral foreign policy, although it is subject to strong political pressures from the U.S.S.R.

5. Economy - General

In the early post-war years, Finland experienced economic hardship owing to, firstly, the loss of territory to the U.S.S.R. and the resultant displacement of half a million Finns, secondly, heavy war reparation payments to the Soviets and thirdly, the costly reconstruction programme.

The current buoyancy in the Finnish economy has been accompanied by a steady rise in the price level. The cost-of-living index (1951 = 100) in Finland, advanced from 140 in December 1960 to 185 at the end of 1966. This development is ascribed primarily to cost-push rather than demand factors. High and increasing taxes, inflated production costs and restrictive governmental economic policies failed to halt the buoyancy of the economy.

The average standard of living in Finland is fairly high, although lower than the Scandinavian average. The annual income per capita is \$1,250.

In 1967 the GNP increased by only 2% in real terms. For 1968 a 3 per cent growth rate is forecast. In order to avoid a further loss of the advantages of last fall's devaluation, the government has introduced an incomes and prices policy that will last until 1969 at least. Similarly the Finnish Government has undertaken to hold down budgetary expenditures, to place a ceiling of 700 million Finnmarks on the revenues to be collected from the temporary export levy and to keep the tax burden at its present level through 1969. A wage increase of 3.5% will take place on June 1st, in accord with



earlier labour contracts and a flat increase of Fmk. 0.16 in hourly rates will take place on January lst. Price increases in goods and services will be possible after June 1st with government approval.

The volume of industrial production in 1967 increased by only 3% above 1966. With the exceptions of shipbuilding and machinery, two-thirds of Finnish industry is running below capacity. A 7% gain in consumer goods and improvements in chemicals and producer goods were offset by a poor year in construction and in forest products.

In 1968, the volume of industrial production is forecast to rise by 4% to 5%, with the highest rates of growth in the chemical, plastics, oil refining and metal products and machinery industries.

In 1967 the volume of private and public investment declined by 2% from 1966. 1968 will probably not show any increase over 1968.

In 1968 private consumption is forecast to grow only by 3.5% as compared to 3.8% in 1967. Public consumption is expected to rise only 3% in 1968.

Unemployment is persisting at a serious level. In the last quarter of 1967 about 90,500 were unemployed, representing 4.1% of the total labour force. This constitutes a ten year record and compares with 1.7% a year earlier.

As part of its policy to diversify the economy, the Finnish government plans to build a \$100 million petrochemical industry, a zinc factory and possibly an auto plant to produce vehicles under license.

5a. Transport

Most of Finland's freight and passenger traffic with the outside world is by sea. The rail connection from Finland to the west is hampered by the fact that Finland and Sweden use different railway gauges. The Soviet Union has the same gauge as Finland, which makes the eastern rail connection important.

At January 1, 1967, the length of Finnish railways was 5,556 Km, of which 5,545 Km are state and 11 Km, private railways.



Transport by railways in Finland, 1966 was as follows: (000,000)

	1966
Passenger-kilometres	2,131
Freight ton-kilometres	5,610

Finland in recent years has greatly improved and expanded its rolling stock with emphasis upon diesel powered traction.

Sea traffic is of primary importance to Finland's foreign trade. The bulk of goods are shipped abroad or arrive in Finland by steamer.

Finland's merchant fleet, in 1966, was as follows:

	Number	Gross registered tons
Steamers Motor vessels	123 393	211,000 794,000
Sailing vessels with auxiliar engine	25 ——	3,000
Total	541	1,008,000

Ships now account for 40 per cent of Finland's total industrial exports.

The country's most important harbours are: Helsinki, Kotka, Turku, Hamina, Pori, and Maarianham. Free port facilities are available at Hanko, Helsinki and Turku.

Shipping in Finland, in 1966, was as follows:

	ENTERED			CLEARED			Goods	
·	Number of Vessels		'ooo Net	Number of Vessels 1,000 Net			1,000	Tens
.	Total	Of which Finnish	Registered Tons	Registered Tons Total Of which Finnish Registered Tons		Imports	Exports	
parallel discovering	15,048	6,735	12,076	15,008	6,704	10,075	14,911	10,130

Two Finnish and several foreign companies have regular flights to and from Finland. Finnair (Aero OY) is Finland's major airline.



Scheduled air traffic of Finnish companies in 1966, was as follows: (*000)

	1966
Kilometres flown Passenger-kilometres Cargo ton-kilometres	14,502 409,670 7,953

Source: Finland's Statistical Yearbook

Motor vehicles in Finland at December 31, 1966, were as follows:

Cars	Lorries and Vans	Buses	Other
505,927	85,235	7,158	3,778

6. Agriculture

Finnish agriculutre is characterized by small independent holdings with a close connection between farming, livestock raising and forestry.

According to the "Statistical Yearbook of Finland", farms categorized by arable area in Finland in 1959 was as follows:

from # # # # # # # # # # # # # # # # # # #	2 5 10 20 30 50	to to to to to	1.99 4.99 9.99 19.99 29.99 49.99 99.99	ha. ha. ha. ha. ha.	103,184 101,173 101,848 62,224 12,631 5,330 1,335 237	farms farms farms farms farms
Total	L				387,962	farms

The relative smallness of the holding has made mechanization difficult. The co-operative society movement has alleviated some of the difficulties of small farms.



The distribution of land is as follows:

(sq. kilometres)

p	B distribution with the contract of the contra					
ARABLE LAND	MEADOW AND PASTURE	Forests	PRODUCTIVE WOODLANDS	WASTE		
26,333	2,780	217,410	169,090	22,783		
· 1				and the state of t		

The principal crops in Finland by area, production and yield per hectare, in 1966, were as follows:

Crop	<u>Area</u> (*000 hectares) <u>1966</u>	Production ('000 quintals) 1966	Yield per Hectare (quintals) 1966
Wheat	209	3,683	17.6
Rye	93	1,186	12.8
Barley	321	5,967	18.6
Oats	479	8,808	18.4
Potatoes	68	10,664	157.6

The selected livestock population in Finland, in 1966, was as follows:

Livestock ('000 head)

Horses	Cattle	Sheep	Pigs	Poultry
165	2,049	175	612	4,167

Source: Finland's Statistical Yearbook

The principal agricultural and cattle-raising areas lies along the coastal belt in the southwestern part of the country.



Selected Statistics of Agricultural Production in 1967

Total crop	mill.	of	fodder	uni	lts	4,865
Bread cereal crop			111			670
Milk production			mill.	of	litres	3,456
Production of dai:	cy		mill.	of	kg.	94
Production of chee	ese			11		35
Production of mill		3		11		43
Meat production	_			11		190
Egg production				11		57
Index of total agr	lcultur	ral	product	tior	ı (1959=100)	112
Index of manpower	in agri	[cu]	Lture (1959	9=100)	77

Livestock production has always been the main source of income of the Finnish farmer. It accounts today for 75% of this income. The prominence of animal husbandry in Finnish farming is partly due to the rigorous climate, a limiting factor for cereal crops in large areas of the country, it is also due in part to the large number of small holdings.

Dairy production exceeds domestic consumption. Finland exports its dairy products to Great Britain and the U.S.S.R.

Many farmers during the winter leave their farms in the care of women and children while they take to the woods to cut and transport timber. During the summer, farmers return to their homes.

Finland has an agricultural policy based on support prices. Support prices are applied only to the quantity of agricultural output necessary to cover domestic consumption.

6a. Fishing

Fishing in Finland is not developed. The fishing catch, in 1966, was as follows:

					1966
Freshwater Sea Fish	Fish	(1000	metric	tons)	17.0 54.0
Total					71.0



7. Forestry

Forestry is of major significance in the economic life of Finland. Finland's forest area comprises 21.8 million hectares or 71% of the total area of the country. 60% of the forest area belongs to farmers, 31% to the State, 7% to companies and 2% to the church and communities.

Of the total forest land area only 17.3 million hectares is productive woodland.

The growing stock in Finland in 1966 was as follows:

Annual Growth (million cub		Pine	Spruce	Decidous
42.3	1,390	42.7%	38.0%	19.3%

Forestry experts believe that the volume of felling is too large when related to the annual increment of the forest.

Fellings by kinds of wood, in 1966, were as follows:

Fellings ('000 cu. m. piled measure)

	1966
Thick softwood Thick hardwood Spruce pulpwood Pine pulpwood Pitprops Firewood Other kinds	13,288 3,073 10,610 8,283 2 2,284 5,655
Total	43,195

Note: 1 cubic meter = 35.3144 cubic feet

1 hectare = 2.470 acres



Production of the Finnish woodworking industries, in 1966, was as follows:

-							
Year	SAWN TIMBER ('000 stds.)	Cellulose	(FOR SALE)	Newsprint ('000 tons)	OTHER PAPER ('000 tons)	BOARDS AND CARD- BOARDS ('000 tons)	
1056 .	1,038	3,946	154	1,295	1,180	1,064	546

The forest industry consumes most of the disposable timber as its raw material. The largest timber-consuming sectors are the pulp and paper industry and the sawmill industry.

Numerous waterways offer excellent facilities for the transport of timber over the long distances from forest to the consumption centre.

The industry comprises two main sectors: the wood industry and the pulp and paper industry. The former group includes saw milling, the manufacture of plywood, particle board, joinery products, prefabricated houses, and furniture making. The pulp and paper industry produces mechanical woodpulp, cellulose, paper, boards and converted products.

In the paper sector, output has increased significantly. In recent years the woodworking industries have been concentrating on the production of finished rather than semi-finished materials.

The industry is highly dependent on the export market. More than 95% of its mechanical pulp and cellulose and converted products is sold abroad.

The pulp and paper industries contribute one-fourth of the gross value of Finnish industrial production.



Production capacity of mechanical pulp, cellulose and semichemical pulp, 1960-1965, was as follows:

	'000 metric	Percentage Increase	
	1960	1965	1960-1965
Mechanical Pulp Sulphite Cellulose Sulphate Cellulose Semi-chemical Pulp	1,250 1,360 1,210 50	1,750 1,650 2,660 220	40% 21% 120% 340%
Total	3,870	6,280	62%

The Finnish paper and board industry has concentrated on producing newsprint, kraftpaper, fluting and draftliner board.

Production capacity of the paper and board industry, 1960-1965, in thousand metric tons was as follows:

	1960	1965	Percentage Increase 1960-1965
Newsprint Other paper Board	865 695 550	1,530 1,040 1,020	77% 50% 85%
		-	
	2,110	3,590	70%

Despite the great progress made in the pulp and paper industry, the sawmill industry is still important both in the Finnish forest industry and as a supplier of sawn goods to the European market.

Finland is the world's biggest exporter of plywood.



In 1966, the share of wood and paper industry products in total exports fell from 65% in 1966 to 62% in 1967, and is forecast to decline to 59% in 1968.

In 1968, wood and paper industry will be the industrial sector with the largest spare capacity. The output of the sawmill industry is not likely to increase from 1967.

Lumber fellings decreased in 1967 and in early 1968. Forestry output in 1968 is unlikely to exceed the 1967 level.

8. Mining

The dominant mining sector is copper. Finland is one of the foremost copper producers of Europe. The production of copper is twice as large as home consumption. Finland has important zinc and lead mines but no refining capacity. Thus, ore concentrates are sent abroad for refining. In lead and zinc, Finland exceeds many times the domestic requirements.

Mining production in Finland, in 1966, was as follows:

				1966
Copper Ore	(1000	metric	tons)	28.7
Lead Ore	(11	11	11	5.7
Zinc Ore	11	77	11)	. 62.5
Silver (metr	ric to	ons)	·	16.2
Gold (kilogi				481

Other metals mined in Finland are vanadium, cobalt and tungsten. About 1,500 tons of cobalt ore are produced annually. Known deposits of the most important metal, iron, are not sufficient to meet domestic requirements. Finland lacks coal. Uranium has been discovered in Finland, but so far there has been no mining.

The mining and quarrying industries of northern and eastern Finland have been handicapped by the lack of sufficient roads and railways.



9. Industry

Since the end of the Second World War brisk economic activity has brought Finland within the group of industrially developed countries.

The end of World War II brought with it a radical change in the development of Finnish industry. The obligation to pay war indemnities in kind changed the situation of the metal industry overnight.

Production in 1966, of some of Finland's manufacturing industries was as follows:

Commodity	Unit	1966
Cement Pig Iron and Ferro-Alloys Superphosphates Electricity Chemicals Wool Yarn Cotton Yarn Cotton Fabrics Sugar Steel Ingots and Castings Rolled Steel Products Copper (Cathodes) Cigarettes	(*000 metric tons) (************************************	1,575 985 574 15,877 213 4,900 18,900 15,700 148,355 383,663 357,247 31,912 6,420



Percentage changes in the volume of Finnish industrial production, 1966-1967, were as follows:

	Change from Previous Year
Manufacturing industry Foodstuffs Breweries Tobacco Textiles Clothing, etc. Wood (timber, etc.) Paper Printing Leather Rubber Chemicals Ceramics, glass, etc. Primary metals Metal Products Machinery Electrical Shipyards and other transp. Electricity, gas and water Mining industry	+ 2 + 1 + 12 + 6 + 12 + 1 - 1 - 2 - 3 + 3 - 0 - 6 + 3 + 1 + 1 + 6 + 6 + 6 + 6 + 1 - 6 +
Total industry	+ 3

9a. Metal Industries

The metal industry had to provide the main part of reparation deliveries after the Second World War. The end of the reparation deliveries meant no slack in the industry's production for exports. After the devaluation of the Finnish mark in 1957, the metal industry was able to get a strong and growing foothold also in western markets.

The main production branches of the metal industry in Finland are machinery, transport and the basic metals.

The basic metal industry comprises iron and steel works, rolling mills, copper and nickel plants. The production of pig iron was 985,000 in 1966. Domestic production of steel satisfies only a part of the total needs. Steel plates and sheets are imported.

In the basic metal industry the output of pig iron has increased substantially, and plans for the next few years include a start in the manufacture of rolled steel.



In machine building the Finnish metal industry has achieved a good reputation for its manufacture of wood processing machinery.

The output of Finland's industry manufacturing papermaking machinery has in recent years accounted for 10%-12% of the world's total output of papermaking machinery.

No passenger cars are manufactured in Finland at present. Several bus and truck assembly plants, using engines from Sweden and Great Britain are in operation.

Finland is specialized in building ice-breakers and car-ferries.

The metal industry's share of the total value added by manufacture in Finland is now close to 30%. It is followed by the food industry (12-13%) and the chemical, textile and graphic industries (5-6% each).

1967 was a poor year for all sectors of the economy. The G.N.P. increased in real terms by only 2%. For 1968, the real increase in G.N.P. is forecast at 2%.

9b. Food Industry

The foodstuff industries contain firms which are among the largest and most up-to-date in Scandinavia. Finland's foodstuffs industry produces such specialties as cheese, sweets and alcoholic beverages.

Approximately 1,600 industrial establishments are engaged in food production. 60% of them are small bakeries and dairies.

Some 10% of the raw materials used by the foodstuffs industry are imported, principally grain, sugar, and coffee.

The principal exports are butter and cheese. Butter is exported mainly to the United Kingdom. In recent years, exports of butter have averaged 20,000 tons annually. Cheese is exported to more than 50 countries over the world.

Exports of milk powder have increased considerably in recent years, amounting at present to some 20,000 tons a year. The greatest buyers of Finnish milk powder are the U.S.S.R. and the United Kingdom.



9c. Chemical Industry

The Finnish chemical industry, which sells its output mainly on the domestic market, concentrates on the production of base chemicals. The nitrogen fertilizer, sulphuric acid and chlorine sectors are well established. The pharmaceutical sector has expanded considerably in recent years.

9d. Textile Industry

In Finland some 7% of the country's total labour force is engaged in textile production. The production of textiles in Finland has been geared predominantly to the domestic needs. Foreign demand for Finnish textiles, however, has lately increased steadily.

10. Electricity

Finland is not in a very advantageous position as far as the traditional sources of energy are concerned, because coal has to be imported and exploitation of water power is restricted because there is little difference in height between water courses.

Present capacity is 9,500 million Kwh per annum. About 55 percent of the water power potential has been harnessed.

Finland's hydroelectric resources represents only about a fifth of Sweden's exploitable water power. The economic limit of hydroelectric power development will be developed by the end of this decade. Many of Finland's hydroelectric power resources are in the north, while most industries are in the south. The hydroelectric resources of southern Finland have already been fully harnessed.

Selected Energy Statistics, 1965

Energy production (million m Energy consumption(" Energy consumption(kg. p.c.)	" """) 12.	19 36
Total generation of electric (1,000 Kw.	ity 1964) 3,8°	79

Approximately 80% of Finland's energy sources is imported.

Atomic power will be produced commercially in Finland sometime in the late 1980's.



Current and planned installed capacities by type of atomic power plant in Finland, are as follows:

	1963 (end)	1970 MW	1980 MW
Hydro electric Fossil and other Nuclear	1,850	2,300	2,800 5,000 2,200
Total-	3,594	5,500	10,000

11. Atomic Energy

In February 1958, Finland established the Atomic Energy Commission in Helsinki. Little atomic research is being carried out although in 1962 the first Finnish research reactor became active.

The Finnish authorities believe that a 275 M.W. nuclear power plant can fit into the Finnish system in 1973.

In May 1958, the first atomic reactor was acquired. It is being used for instructional purposes.

In 1963, 55 curies of radioactive isotopes were used in Finland of which 98% were imported. In 1964, about 60 curies were used. The primary field of applications was medical, with 31 curies being used, 15 curies were used for industrial purposes and 9 curies for research.

12. Gross National Product

In 1967, the Gross National Product increased by only 2% in real terms. In 1968, a 3% growth rate is forecast.

The national balance of supply and demand, in 1967 and forecasts for 1968, are as follows:



National Balance of Supply and Demand in 1966-1968

	1967	Change in vol	
	mk	1967/66	1968/67
Character days to			
Gross domestic product at market prices	30,008	2.3	3.
Imports of goods	70,000	~•>	<i>></i> •
and services	6,675	-0.9	-0.5
Total supply	36,683	1.7	2.
Exports of goods and services	6,354	1. 1.	7
Consumption	22,176	4.4	3.
- private	17,480	2.6	2.5
- public	4,696	3.7	4.
Gross domestic fixed			
capital formation	7,281	-2.5	-1.
- private	5,744	-2.6 -2.2	-1. 5 1. 5
- public Total demand	1,537 35,811	1.7	2.
10041	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

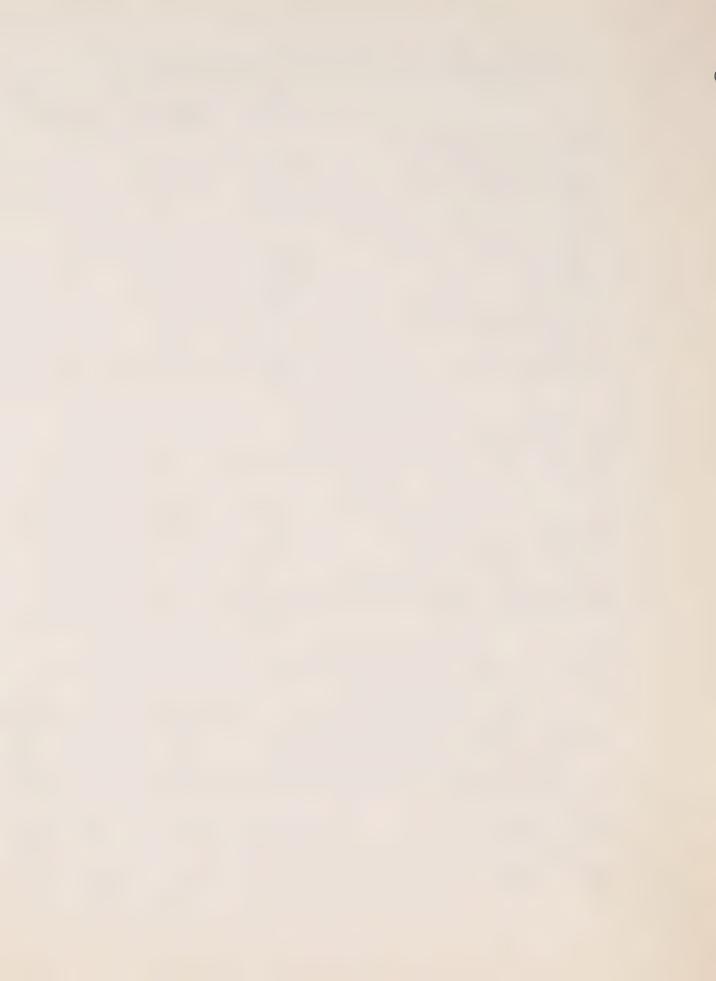
13. Foreign Trade

Finnish imports according to product group in 1967, were as follows:

IMPORTS	1967	Share % 1967	Change % 1966-1967
Raw materials, etc. Fuels and lubricants	2,546	44 12	+ 4 +13
Manufactured investment goods	1,463	25	+ 1
Manufactured consumer goods	1,117	19	+ 8
Total imports	5,794	100	+ 5

Imports by product category for 1966, and the whole of 1967, were as follows:

Year	Raw materials and semi- finished products	Of which: Indus- trial	Fuels and Lubri- cants	Fin- ished goods	Of which: Con- sumer goods	Total	Surplus of exports (+) or imports (-)
1966 1967		2,307 2,413	590 668	2,484 2,580	1,036 1,117	5,524 5,794	
1966 1967	44.3 43.9	41.8 41.6	10.7	45.0 44.6	18.8 19.3	100	over the court and the court a



The development of imports in relation to consumption expenditure, 1961-1966, was as follows:

	1966	Incre 1961- million	
	mk.	mk.	%
Consumer expenditure Private consumption Total imports (cif)	20,551 16,376 5,524	+8,273 +6,243 +1,834	+67.4 +61.6 +49.7
- imports of manufactured goods	2,484	+ 835	+50.6

Percentage changes by category of imports, in 1966 and 1967, were as follows:

Group of Products	Value	million	marks	Share	percent
·	1966	1967	Change percent 1966/1967	1966	1967
Raw materials, etc. Investment goods of which:	2,450	2,546	+ 4 + 1	44.4 26.2	43.9 25.2
private cars Consumer goods Fuels and lubricants	(251) 1,036 590		(-13) + 8 +13	(4.5) 18.8 10.6	(3.6) 19.3 11.5
Total Imports-	5,524	5,795	+ 5	100.0	100.0

The regional distribution of Finland's imports, 1966-1967, was as follows:



- 20 **-**

FINLAND'S IMPORTS FROM ALL COUNTRIES AND FROM CANADA, TOTAL AND PERCENTAGE OF TOTAL:

	a		tt-		~		,	-	20	2 1	9	Н	2	7 1	_
	Canada	as	Percent-	age of Total	2.03	ı	0.90	1	1	0.32	0.16	0.31	0.22	1.82	0.47
1966		p ₁	ars	Canada	3,249	ı	1,448	1	1	557	009	1,701	225	.259	8,125
	Total	Thousand	U.S. Dollars	From	160,392	15,571	161,284	181,101	3,200	172,907	369,716	546,798	101,116	14,268	1,726,354
	Canada	as	Percent-	age of Total	1.29	0.62	1.18	1	1	0.41	0.37	0.41	0.22	1	0.50
1965	١.	P	ars	Canada	1,820	104	1,769	l	ì	687	1,238	2,352	194	ı	8,201
	Total	Thousand	U.S. Dollars	From	141,194	16,882	150,170	159,282	2,975	167,798	337,993	569,492	86,757	13,114	1,645,658
	Canada	as	Percent-	age of Total	0.85	I	1.72	1	1	0.27	0.21	0.28	0.20	ŀ	0.40
1964		P	ars	Canada	1,349	i	2,082	ł	ı	356	634	1,469	149	ı	6,129
	Total	Thousand	U.S. Dollars	From	159,515	15,314	121,036	159,491	2,722	132,097	299,258	522,020	74,361	19,210	1,505,024
				Item	Food and live animals	Beverages and tobacco	Crude materials, excluding fuels	Mineral fuels, etc.	Animal, vegetable oil, fat	Chemicals	Basic manufactures	Machines, transport equipment	Miscellaneous manufactured goods	Goods not classified by kind	TOTAL -
				SITC No.	0	r-I	2	m	7	7	9	7	∞	6	

- Not applicable. vote:

Source: United Nations, Commodity Trade Statistics, 1964 - 1966



FINLAND'S EXPORTS TO ALL COUNTRIES AND TO CANADA, TOTAL AND PERCENTAGE OF TOTAL:

		Total	1964	Canada	Total	1965	Canada	Total	1966	Canada
		Thousan U.S. Doll	lars	as Percent-	Thousand U.S. Dollars	ars	as Percent-	Thousand	nd ars	as Percent-
SITC No.	Item	From	Canada	age of Total	From World	Canada	age of Total	From World	Canada	age of Total
0	Food and live animals	53,956	257	0.48	54,020	206	0.38	55,727	197	0.35
-	Beverages and tobacco	178	ì	ı	322	ı	1	1,267	, 1	ı
2	Crude materials, excluding fuels	519,861	634	0.12	530,807	577	0.11	509,850	616	0.12
m	Mineral fuels, etc.	629	1	1.	615	ı	ı	1,385	1	I
4	Animal, vegetable oil, fat	2,880	1	1	2,884	1	1	2,340	1	= 2:
5	Chemicals	18,569	1	ł	23,487	1	ı	30,897	ŧ	
9	Basic manufactures	543,243	1,293	0.24	612,492	1,370	0.22	64,889	. 793	0.12
7	Machines, transport equipment	128,984	170	0.13	167,129	297	0.18	172,868	139	0.08
∞	Miscellaneous manufactured goods	22,449	189	0.84	34,524	216	0.63	51,029	362	0.71
6	Goods not classified by kind	548	ı	1	533	1	ī	549	ı	1
	TOTAL -	1,291,297	2,599	0.20	1,426,812	2,704	0.19	1,505,802	2,204	0.15

Source: United Nations, Commodity Trade Statistics, 1964 - 1966. Note: - Not applicable.

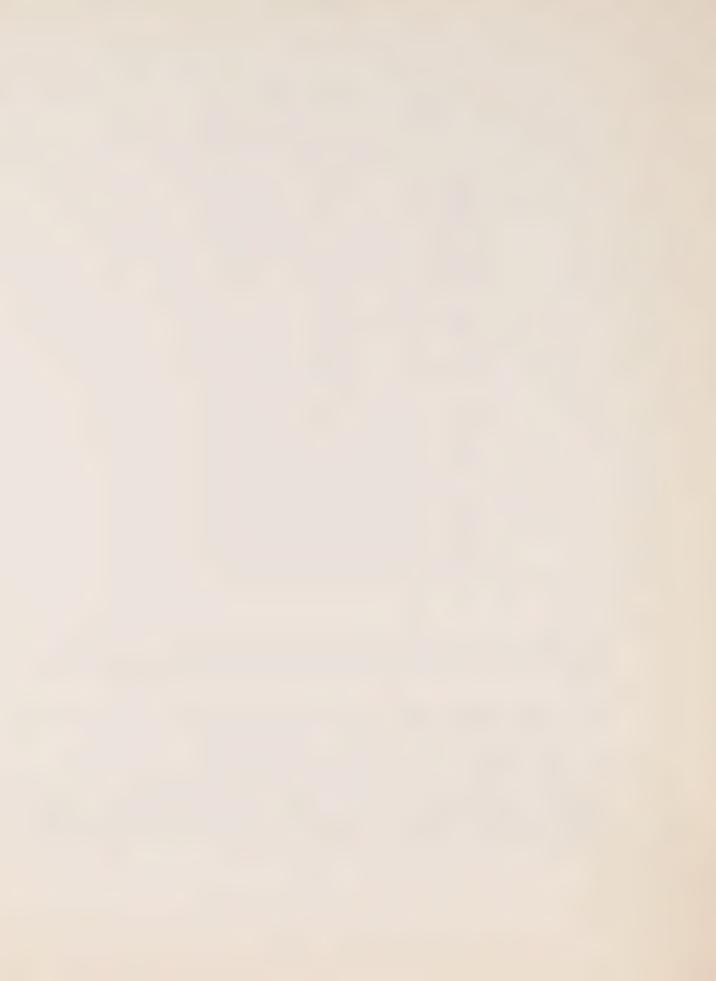


	Imports						
Country of purchase/	19	66	1967				
country of sale	million marks	% of total imports	million marks	% of total imports			
D 1							
Denmark	191.1	3-5	190.0	3.3			
Norway	114.4	2.1	136.1	2.3			
Sweden	781.2	14.1	891.9	15.4			
Austria	47.2	0.9	53.8	0.9			
Portugal	19.3	0.3	24.1	0.4			
England	886.9	16.0	880.4	15.2			
Switzerland	171.4	3.1	174.3	3.0			
EFTA total	2 211.4	40.0	2 350.7	40.5			
Western Germany	941.8	17.0	939.2	16.2			
BelgiumLuxemburg	104.2	1.9	115.4	2.0			
France	235.9	4.3	215.0	3-7			
Italy	110.4	2.0	115.3	2.0			
The Netherlands	197.3	3.6	220.6	3.8			
EEC total	1 589.7	28.8	1 605.4	27.7			
East Germany	47.4	0.9	51.8	0.9			
Poland	89.7	1.6	89.0	1.5			
Czechoslovakia	34.1	0.6	37.1	0.6			
USSR	856.5	15.5	930.9	16.1			
Others	65.3	1.2	70.8	1.2			
East Block total	1 093.0	19.8	1 179.6	20.3			
Canada	19.8	0.3	13.5	0.3			
USA	251.7	4.6	226.9	3.9			
Brazil	69.6	1.3	67.2	3.9 I.2			
Others	289.2	5.2	351.4	6.1			
	1 -		1				
Grand total	5 524.4	100,0	5 794-7	100.0			

In 1968, imports and services are forecast to fall by 0.5% from 1967, as against a decline of 0.9% in 1967 compared with 1966.

The volume of merchandise imports as distinct from imports and services combined, fell 2% in 1967, from 1966.

In 1968, imports of fuels and lubricants are expected to increase at a lower rate than in 1967. Finnish imports of investment goods are likely to continue their declining trend. Imports of passenger cars are expected to decrease by 15% in volume in 1968, owing to increased taxation and devaluation. Imports of other consumer goods are likely to diminish by 8% in 1967.



On the basis of the above estimates, the volume of merchandise imports is forecast to decline by 1 percent, compared with 1967. Nevertheless, the value of imports (c.i.f.) would rise from 5,795 million marks in 1967, to nearly 6,700 million in 1968.

Finnish exports by groups of products, in 1967, were as follows:

EXPORTS	1967	Share % 1967	Change % 1966-1967
Agricultural products	261	5	- 1
Forestry products	54	į	- 8
Wood industry products Paper industry products	866 2,385	16 46	+ 0 + 4
Metal industry products	1,080	21	+23
Other goods	584	11	+28
Total exports	5,230	100	+ 9

Finnish exports by country of destination, in 1967, were as follows:

		Exports	
Country	Million marks	Change from '66	Share
·	marks	%	
EFTA	2 016.3	+15	38.6
United Kingd.	1.100 1	+10	20.9
Sweden	507.9	+20	9.7
Denmark	199.1	+19	3.8
Switzerland	53.2	+23	0.1
Norway	127.2	+42	2.4
Austria	25.0	+20	0.5
Portugal	12.7	-28	0.3
EEC	1 230.9	- 7	23.5
W. Germany	449.7	-16	8.6
France	221.0	- - I	4.2
Netherlands	266.6	- 4	5.1
Belgium-Lux.	131.9	-11	2.5
Italy	161.7	+12	3.1
East Bloc	1 108.7	+23	21.2
Soviet Union	895.7	+31	17.1
Poland	71.7	+ 8	1.4
E. Germany	35.8	-24	0.7
Other countries	874.4	+ 4	16.7
USA	302.8	- z	5.8
Total .	5 230.3	+ 9	100.0



Finnish	exports of	forest	products	in	1966	and	JanSept.1967,
were as	follows:						

		(million marks)
	1966 1967*	1966 1967*
Mechanical Pulp Woodpulp Sulphite Pulp Sulphate Pulp Fibreboard Cardboard Paper '000 tons " " 2 " " 1	709 559 347 289 59 16 811 548 457 347 61 52 130 82 1,463 909 627 1,78 836 131 100 826 587 1,522 1,92 857 428 306 283 206 174 153	56.1 38.3 14.6 10.2 2.8 0.7 565.2 362.2 210.9 164.4 12.0 10.1 26.7 16.7 797.0 557.6 368.5 257.5 428.5 300.1 38.5 29.0 364.2 264.6 1,030.4 775.4 479.0 352.9 220.1 161.8 153.6 113.8 177.7 146.9

Note: * - Jan.-Sept.

It is estimated that forest products will account for 59% of Finland's total exports by value in 1968, in comparison to 62.9% in 1967.

In 1968, Finnish merchandise exports, as a whole, are forecast to increase by 7%, compared with 4% in 1967.

14. Canadian Trade with Finland

Candian trade with Finland is small, as exemplified by the trade statistics for 1965, 1966 and 1967: (thousand dollars)

Year		Imports From Finland	Exports to Finland	Surplus
1965	1968	2,762	4,791	+2,030
1966		3,532	7,077	+3,645
1967		3,295	4,661	+1,365
Jan-June		1,919	2,648	+ 729
Jan-June		1,234	1,937	+ 703



CANADIAN EXPORTS OF SELECTED COMMODITIES TO FINLAND

1966 - 1967 (Cdn. Dollars)

Commodities	Value 1966	Value 1967
Mink	244,982	2,000
Whitefish, frozen, whole or dressed	124,448	139,099
Wheat, except seed, n.e.s.	2,898,222	659,680
Tobacco bright Virginia, flue-cured	19,110	234,370
Cattle hides, raw	104,468	115,951
Grass seed, meadow fescue	44,119	16,623
Asbestos shorts, group 6 - 9 grades	79,606	77,547
Wood pulp, sulphate unbleached paper grade	36,091	12,657
Wood pulp, dissolving and special alpha	24,914	35,090
Broadwoven fabrics, cotton n.e.s.	28,944	25,190
Papermakers felts, textile	207,024	300,275
Phenols, phenol - alcohols and deriv.	160,677	89,103
Polyethylene resins not shaped	180,596	343,706
Plastic and synthetic rubber, not shaped n.e.s.	43,131	63,651
Lubricating oils and greases	17,200	7,200
Basic hardware, n.e.s.	42,304	47,832
Carbons and carbon electrodes	205,165	_
Engines, turbines and parts n.e.s.	48,070	109,340
Hoisting machinery and parts n.e.s.	165,624	91,231
Chain saws	224,332	237,370
Parts and accessories for chain saws	116,219	48,690
Pulp and paper industry machinery and parts	36,824	52,937
Passenger automobiles and chassis	557,191	120,416
Aircraft engines and parts	278,290	266,028
Passenger car tires, pneumatic	26,825	71,664
Card punch, sort, tab, computers and parts	81,793	88,713
Skates, ice	48,391	51,100
Games, toys, childrens vehicles and parts n.e.s.	94,116	29,574
Sporting, recreation equipment and parts n.e.s.	26,411	21,275
Medicinal and pharmaceutical products n.e.s.	16,477	54,392
Shipments of less than \$100.00 each Other Products	12,900	10,085
TOTAL -	7,077,794	4,661,253

Source: D.B.S. Trade of Canada



Canadian exporters may benefit this year from the liberalization of almost all quotas for industrial goods and the implementation on July 1st, of 40% of the Finnish tariff negotiations, negotiated during the Kennedy Round.

In other sections, however, prospects are less bright, particularly so as a result of high import prices resulting from devaluation. The chief impact will fall probably on fuels and lubricants.

Although the American share of Finland's import market has decreased from 4.9% in 1967, to 5.6% in 1966, the trend toward purchasing American-brand equipment is increasing. Finns now frequently buy from EEC and EFTA domiciled subsidiaries of American corporations. In addition, importers who are paying one-third more for their foreign exchange are increasingly looking for products, preferably from the U.K., which benefit from EFTA preference, as well as lower prices owing to devaluation.

Canadian consumer products exports to Finland suffer from high freight rates, together with import duties of approximately 25%. In contrast, the same product imported from the U.K. costs less for freight, enters Finland without duty and has the additional advantage of the sterling devaluation.

Nonetheless, market opportunities do exist in specialized fields, such as the following:

Canadian export possibilities to Finland include:

1) Advanced and specialized machinery for process and quality control, materials handling and packaging.

2) Industrial fasteners.

3) Raw materials for the plastics industry.

4) Latest types of office machines and equipment.

5) Fabricated metal products, particularly hand tools, special

valves and fittings.

- 6) Marine motors, numerically-controlled machine tools, special paper and pulp machinery, special food products and packaging machines, office and computing machines, service industry machines.
- 7) Electrical measuring, testing and controlling equipment, electronic components and accessories.
- 8) Non-electrical measuring and controlling devices, medical equipment.

9) Personal services, including franchises.

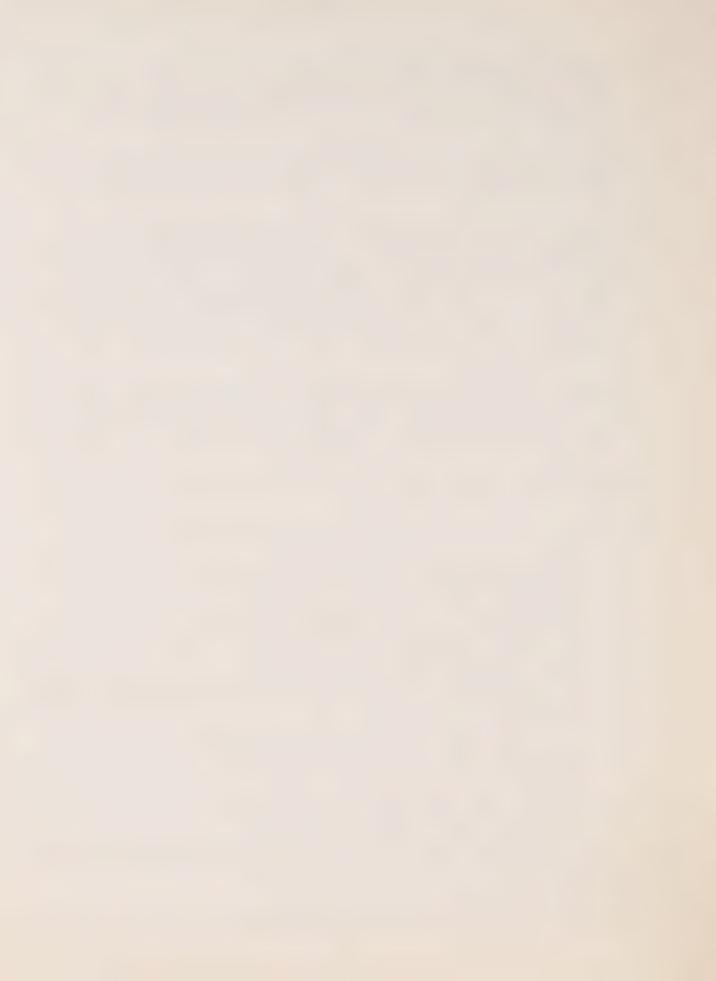
- 10) Business services, particularly business management, administration and consulting services.
- 11) Accounting, auditing and bookkeeping services, data processing services, payroll accounting, billing, tax services.

12) Tobacco.

13) Canned fruit.

14) Some fresh fruit and vegetables.

15) Quality control equipment in the plywood industry.



There are many possibilities for licensing agreements in the above equipment lines between Finland and Canada.

In 1967, imports fell 2%. Exports which have not greatly benefitted from devaluation rose by 4%. The merchandise trade deficit was accordingly reduced to F.MK. 564 million in 1967. For 1968, a 7% increase in exports is forecast and a 1% decline in imports, bringing the deficit to F.MK. 100 million.

15. Balance of Trade

Finland's external trade, 1965-1967, was as follows:

(million marks)

	1965	1966	1967*
Imports	5,265	5,527	4,530
Exports	4,566	4,817	4,159

Note: * - Jan.-Oct.

Consumer demand, coupled with the demand for raw materials and investment goods arising from the expansion of economic activity, has led to a serious disproportion between imports and exports. Finland's trade balance is in fact, traditionally in deficit.

16. Balance of Payments

The most obvious economic problem in Finland is the balance of payments deficit.

Finland's balance of payments in 1966, in million U.S. \$, was as follows:

	1966
Goods and Services: Goods, Freight and Insurance Other Services and Private Transfers Central Government Transfers Capital and Monetary Gold:	-99.3 -97.1
Non-Monetary Sector: Direct Investment Central Government Investment Monetary Sector:	34.2 - 6.9
Private Institutions Central Institutions Net Errors and Omissions	20.8 125.7 22.5



Finland's foreign exchange situation in 1967, was as follows:

	Bank of Finland	Total
Gold Convertible currencies Non-convertible currencies	189 458 -21	189 163 -22
Gold and foreign currency Gold tranche position in IMF	. 626	330
Grand Total-	626	330

Finland's exchange reserves seem low, in view of the devaluation and substantial foreign credits drawn in 1967.

17. Economic and Trade Policy

Over 85% of Finland's imports from the greater part of the world are free from restrictions and licensing formalities.

Foreign investment in Finland was \$80 million in mid 1965. The most important foreign investor is Sweden, followed by the United Kingdom, the United States, West Germany and France.

In May 1968, an agreement was reached between Finnish and Canadian concerns to establish a pulp and paper production unit, Eurocan Pulp & Paper Co. Ltd., in Kitimat, B.C. The total project cost is \$93 million, of which \$33 million will be financed by the Finns. The new production capacity of 110,000 tons of kraft paper, 75,000 tons of kraft liner and 85,000 tons of pulp. The sawmill will begin operations in 1969, with a production capacity of 35,000-40,000 tons.

Recently foreign interest in investment in Finland has increased, particularly on the part of American firms. Three large American firms in the field of packaging materials, detergents and industrial controls, recently established sales and service subsidiaries. Finland like Austria is considered a convenient listening post for establishing sales-contacts in Eastern Europe.



17b. Licensing

Finland is a member of the Paris convention of Patent and Trademark Protection.

A patent in Finland runs for 17 years. Compulsory licensing can be invoked if a patent is not used within three years of being granted, or if there is a lapse of more than two years in the use of the patent during the 17-year period.

Trademark registration is for 10 years, renewable indefinitely for a ten-year period, but protection may be withdrawn if a trademark is not used for 5 years.

18. Conclusion

Finland is not generally regarded as having reached as high a degree of industrialization as have for example, the Scandinavian countries.

The heavy upward tendency of imports is another very clear indication of the great dependence of the Finnish national economy on imports. In addition, both rising costs and the tariff cuts undertaken in accordance with the EFTA agreement have undoubtedly weakened Finland's competitive ability and increased the propensity to import. Finland wants machinery and equipment to improve productivity and competitiveness. Tight credit conditions remain a restraining factor in Finnish demand for both capital equipment and consumer goods.

Increased consumer demands, coupled with the demands for raw materials and investment goods arising from the expansion of economic activity have lead to a serious disproportion between imports and exports. The result has been an alarming weakening of Finland's foreign exchange position.

Continuous successes on the world markets no doubt will be necessary also in the future if the country wants to maintain a rapid economic development.

Increases in nominal income in Finland beyond the limits of economic reality will cause an inflationary development which in the present phase would not only weaken the conditions for economic growth but would endanger the exports of the manufacturing industries and result in the growth of imports.

At present, the business outlook in Finland is uncertain until the full effects of devaluation and accompanying measures have made themselves felt. Although the total import bill in 1968 is forecast to decline by 1%, a number of import



categories, particularly in the field of labour-saving equipment as listed on page 28, should register important gains. With the completion of dismantling of tariffs on inter-EFTA trade, Finland can now be considered an integral part of one of the richest trading areas in the world.



TABLE I (cont.)

SELECTED FINANCIAL STATISTICS OF FINLAND

Source: International Monetary Fund



Fin	Balance of Payments a Goods and Services. Trade Balance cif Transportation & Mdse. Ins Other Central Governme Capital n.i.e.: Private. Central Governme Capital n.i.e.: Private. Central Governme Commercial Banks: Assets Monetary Authorities. Manetary Authorities. Monetary Authorities. Other Assets Other Liabilities	Peficit (—) or Surplus. Revenue (Net Lending. Financing Net Borrowing: Markkas Foreign Cut Use of Cash Balances Debt: Markkas Foreign Cut Insurance Compa Other Bks. & Sav. Insurance Compa Others. Social Insurance System Social Insurance System Debt: Foreign Currency National Accounts Reports Reports Reports Reports Reports Reports Reports Private Consumption Of Which: Certral Government General Government Consum General Consumption Less: Imports Frivate Consumption Stocks Private Consumption Less: Net Factor Payments A Gross National Expenditure Gross Domestic Product Gross Domestic Product
,	Balance of Pa oods and Serv Trade Balanc Trade Balanc Other apital n.i.e.: F Commercial Ba Tonetary Auth Monetary Auth Monetary Sel IMF Accounts Other Assets Other Liabilit et Errors and	Deficit (—) or Sur Revenue
May	0 F 0 0 2 Z 0	
Apr		
1968 Mar		
Feb 1		
Jan		
Dec		
Nov		612 612 623
1967 Oct		654 654 654
Sept		11 2888 388 1388 1488 1588 1788 1788 1788 1788 1788 1788 17
Aug		6 657 596
1968 I		
W		
7 1111	tes Debi	1,836 1,770 1,836 1,770 1,836 1,770 1,836
1967 II	Sign Indica -125 -125 -126 -47 -47 -104 -13 -10 -2 -2 -2 -16 -47	1,829 1,771 1,771 1,771 1,771 1,829 1,771 1,829 1,711 1,829 1,829 1,711 1,829 1,711 1,829 1,711 1,829 1,711
H	Minus Sign Indicates Debit 115 129 41 104 104 111 124 127 127 127 127 127 12	MILLIONS OF NOW MILLS 1,829 1,836 1,771 1,770 44 43 44 43 44 44 43 44 44 43 44 44 44
AI	Dollars:	1,553 1,764 1,764 1,764 1,764 1,764 1,764
) III	log sol	7.14 7.52
1966 11	lions o	1,718 1,718 1,569 1,569 1,569 1,569
port	M	1,658 1,658 1,658 1,658 1,658 1,658 1,658 1,658
IV		1,474 1,474 89 57 57
35 III		1, 493 1, 509 1, 509 33 38 38 38 38 6.65
1965 11	1866 187 187 187 187 187 187 187 187 187 187	1, 645 1, 542 1, 542 -26 -32 -43 -43 -43 -6.25
-	105 106 107	1,593 1,593
1967		
1966	-234 -234 -237 -69 -69 -69 -10 -10 -1129 -	6,453 6,695 264 264 264 27.02 7.02 7.02 7.02 7.02 7.02 7.02 7.0
1965	198 1032 1032 1032 1032 1032 1032 1032 1032	-164 5,955 6,119 168 -9 17 17 187 14,98 -5,99 -5,99 -5,99 -6,111 20,71 20,79
1964	183 - 226 - 52 - 52 - 126 - 52 - 139 - 33 - 33 - 33 - 34 - 34 - 35 - 35 - 35 - 35 - 35 - 35 - 35 - 35	-410 5,008 5,418 11,650 11,650 11,049
. 1963	100 2 30 100 100 100 100 100 100 100 100 100	-646 4,656 2088 2088 479 11,554 585 8828 828 828 823 823 823 823 825 72 12.05
1962	-136 -136 -28 -28 -28 -111 -144 -144 -144 -144 -144 -144 -14	4,190 4,181 200 106 112 11,027 40 41,027 40 41,027 41,020
1961	-80 -80 -90 -90 -90 -90 -90 -90 -90 -90 -90 -9	2,723 2,723
	100 100 100 100 100 100 100 100 100 100	808 808 806 806 813 83 83 83 84 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85
	Balance of Payments a Goods and Services Trade Balance cif Transportation & Mdse. Insurance Other Transfers: Private Capital n.i.e.: Private Commercial Banks: Assets. Monetary Authorities. Monetary Authorities. Monetary Authorities. Monetary Authorities. Monetary Gold III Assets. Other Liabilities. Other Liabilities.	Deficit (—) or Surplus Revenue Net Lending Financing Net Borrowing: Markkas Financing Net Borrowing: Markkas Net Borrowing: Markkas Use of Cash Balances Debt: Markas Held by: Bank of Finland Held by: Bank of Finland Other Bks. & Sav. Inst. Insurance Companies Others Social Insurance System Debt: Foreign Currency Social Insurance System Social Insurance System Social Insurance System Of Merical Consumption Exports Fixed Capital Formation of which: Central Government Of which: Central Government Fixed Consumption of Which: Central Government Stocks Fixed Capital Formation of Which: Central Government Fixed Consumption of Which: Central Government Of Wh
pt	Balance of Payments 1 Goods and Services. Trade Balance cif. Transportation & Mdse. Other. Transfers: Private. Central Governn Capital n.i.e.: Private. Commercial Banks: Assets. Monetary Authorities. Monetary Gold IMF Accounts. Other Liabilities. Other Liabilities.	Deficit (—) or Surplus. Revenue. Expenditure. Net Lending. Inancing Net Borrowing: Markkas Net Borrowing: Markkas Use of Cash Balances. Debt: Markkas Other Bs., & S. Insurance Completes. & Social Insurance System Debt: Foreign Currency. National Accounts. Exports. Exports. Exports. Exports. Private Consumption. Less: Imports. Ress: Imports.
Finlan	Balance of Paymen Goods and Services. Trade Balance cif. Transportation & Nother. Transfers: Private. Central Gortral Gortral Commercial Banks: Private Commercial Banks: Private Monetary Authorities Monetary Authorities Cherral Commercial Banks: A Monetary Authorities Commercial Banks: A Monetary Gold Commercial Banks: A Monetary Authorities Commercial Banks: A Monetary A Mone	Deficit (—) or Surplus Revenue or Surplus Revenue or Surplus Revenue or Surplus Net Lending. Net Lending. Financing Net Borrowing: Markas Debt: Markkas Held by: Bank Other Bks Insurance Other Bks Insurance Other Bks Insurance Syscial Insu
王	Good Tran Tran Tran Mon Mon Mon Mon Mon Mon Mon Mon Mon Mo	Fina Price Construction of the Price Constru

1 On January 1, 1963 a new markka equal to 100 old markkas was introduced.

A Unit value of exports.

A B Export component of wholesale price index.

Symbols: Population.

74a A Unit value of exports,
74b B Export component of wholesale price index.
74by
74by
75a A Unit value of imports.
75b B Import component of wholesale price index.
77b Tobb B Import component of wholesale price index.
77b B Long teneral note on page for Austria. A Unit value of imports.

B Import component of wholesale price index.

Standard Sources:

B: Bank of Finland, Monthly Bulletin S: Central Statistical Office, Bulletin of Statistics

Exchange Rates: A new par value of 4.2 new markkas per US dollar was agreed with the Fund on October 12, 1967. Previously the par value was 3.2 new markkas per US dollar from January 1, 1963 through

October 11, 1967, 230 markkas per US dollar from July 1, 1951 through September 14, 1957, and 320 markkas per US dollar from September 15, 1967, through December 31, 1962. On January 1, 1963 a new markka equal to 100 old markkas was introduced, and the exchange rate, all prices, and claims were adjusted at the same time by the same ratio.

Millions 4.66

4.61

4.58

4.54

4.50

4.47 93 International Liquidity: Line 1 includes the Fund Gold Tranche Position although Fund accounts are mostly Treasury accounts. Line 11 differs from fine 1 because fine 1 includes Treasury accounts. Line 11 differs from fine 1 Beginning 1959 fine 1 excludes payments agreements balances shown in fine 8. Bank of Finland Foreign Liabilities do not include Fund holdings of Finnish markkas. Line 16c includes Use of Fund Credit, otherwise line 4 equals line 16c.

Bank of Finland: Treasury IMF accounts and Treasury coin issues are consolidated with the accounts of the Bank of Finland.

Deposit Money Banks: Commercial Banks, the Post Office Savings Bank, whose giro accounts are over 40 per cent of its total deposit liabilities, the Savings Banks, and Cooperative Credit Societies.

								anna III	1 4 623 4 17	o o o per a	alin oi	entral		oanks ar	
April 28, 1962 6.75 April 28, 1962 7.00	6.50	950	July 1, 1545. November 3, 1950. December 16, 1951. April 19, 1956	Nove Dece April	,	which mercial	rate at for comp	E is the	NT RAT	Production: Discount RATE rediscounts eligible commercial	uction: counts e	s, Prod	35 = 25 Interest, Prices, te Bank of Finland	35 = 25 Interest, Prices, Production: DISCOUNT RATE is the rate at which the Bank of Finland rediscounts eligible commercial paper for commercial the Bank of Finland rediscounts eligible commercial paper.	, د.
Rate was 7.25 (in per cent per establishment have been:	Discoundates of	148 the gres and 49	At the end of 1948 the Discount ibsequent changes and dates of February 1, 1949 6.75	At the end of 1948 the Discount Subsequent changes and dates of February 1, 1949 6.75		- Bankers' <i>uent</i>)	iks – B	124 + 224 - (10a + 20a + 20a) 12 + 24 - Currency in Deposit Money Banks - B Deposits (lines 14b and 14c in 1967/68 Supplement)	osit Mo in 1967,	y in Der and 14c	Currenc	12b + 22b 14 + 24 - Deposits (lin	= 12b = 14 + Dep	34 34	
The volume of discounts is	banks.	nted to	ege gral	rediscounts exceeding prescribed is a privilege granted to banks.	r s g				(1 o	3c + 26c)	(16c +	+ 21 -	= 11 +	Line 31	-
pay a progressively rising charge	lave to	banks 1	t rate,	rediscount rate, banks have to	re			Monetary Survey: Consolidation of sections 10 and 20	ctions 10	on of se	ısolidati	rey: Col	ary Sur	Monet	
National Income	:	:	:	:	:	:	:	:	:	:		3 :	: :		5 :
Gross Domestic Product	: ;	: :	: :	: :	: :	: :	: :	: :	: :	:	:	8 35	7.64	7 40	. 0
Gross National Expenditure = GNP	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Less: Imports	:	;	:	:				:	:	:	: :	: :	: :	: :	: :
Private Consumption		: :	: :	: :	: :	: :	: :	: :	: :	:	:	:	:	:	:
foctors of which: Central Government	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Gross Fixed Capital Formation	:	:	:	:	: :	: :		: :	: :	: :	: :	: :	: :	: :	: :
General Government Consumption of	: :	: :	: :	:	:	:	:	:	:	:	:	:	:	:	:
National Accounts													New Markkas		ns of
Debt: Foreign Currency	:	:	:	: :	: :	: :	: :	: :	: :	: :	: :	: :	: :	:.:	:
Intragovernmental Debt: Social Insurance System													:		:
Others	: :	: :	: :	: :	: :	: :	: :	: :	: :	:	:	ŀ	:	:	:
Insurance Companies C	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Held by: Bank of Finland	: :	: :	: :	: :	: :	: :	: :	: :	: :	: :	: :	.: :	: :		:
0.54. M M	:	:	: ;	:	:	:	0,7	07	-13	10	:	:	43	-44	34
Foreign Currency b	: :	:	:	:	:	:	200	15	38	202		: :	41	7:	46
Financing Narkkas Net Borrowing: Markkas	:	:	:	:	:	:	~	-5	-30	9			-152	ا	41
(Expenditure	:	į	:	:	:	:	622	654	27.5	657	: :	: :	1,770	1,771	326
Deficit (-) or Surplus	: :	: :	: :	: :	: :	: :	-10	-37	11	62	:	:	1 836		120
Government Finance													Markkas	ne of New A	300
Net Errors and Omissions	: :	: :	: :	: :	: :	: :	: :	: :	: :		: :	: :	: :	.14	, 1
Other Assets	:	:	:	:	:	:	:		: :	: :	: :	: :	: :	-75	1
IMF Accountst	: :	: :	: :	: :	: :	:	;	:	:	:	:	:	:	72	,
Monetary Authorities	:	:	:	:			: :	: :	: :			: :	: :	-10	1
Liabilities b	: :	: :	: :	:	:	:	:	:	:	:	:	:	:	-13	1
Central Government b	:	:	:	:	:	:	: :	: :	: :	: :	: :	: :	: :	11	,
Capital n.i.e.: Private a	: :	: :	: :	: :	: :	: :	:	:			:	:	:		
Transfers: Privatea	:	:	:	:	:	:	;	:			: :	: :	: :		
Other	: :	: :	: :	: :	:	:	:	:	:	:		:	:	19	
Trade Balance cifa	:	:	:	:	:	:	:	: :	:		: :	: :	: :	-129	FT
Goods and Services	:				:	:								15	

Finland



TABLE I

SELECTED FINANCIAL STATISTICS OF FINLAND

Source: International Monetary Fund



Finland	Exchange Rate Selling Ratea	International Liquidity Bank of Finland Gold Fund Gold Tranche Position Foreign Exchange C1	Tossition: Itt Tranche Position: dit Tranche Position Ss Fund Position (inc wings Outstanding ents Agreements of Finland Liabilitie	Money Banks: Assets Liabilities sets Reported by US ish Government and Banks. a	Bank of Finland Foreign Assets Claims on Government. a12 Claims on Private Sector b12 Claims on Deposit Money Banks. c12	A 5 A 100	Pepposit Money Banks: 20 Reserves. 21 Foreign Assets. 21 Claims on Government a22 Claims on Private Sector. b22	Demand Deposits. 24 Time and Savings Deposits. 25 Government Deposits a26 Government Lending Funds. b26 Foreign Llabilities. c26 Credit from Bank of Finland c27 Other Items (Net).	Monetary Survey Foreign Assets (Net) Domestic Credit Claims on Government (Net) a32 Claims on Private Sector b32		Seasor Overdr learings	Other Financial Institutions Consumers' Cooperatives: Deposits 45 Interest, Prices, Production	Discount Rate (End of Period) 60 Industrial Share Prices 62 Prices: Home and Import Goods 63 Home Goods and Import Type Goods 63 Cost of Living 64 Wages: Hourly Earnings 65 Industrial Production, Seas. Adj. 66 Manufacturing Employment 67	International Transactions	Volume of Exports. 72 Wood Pulp 872 Wood Pulp 672 Paper 73 Export Prices (A) 874 Export Prices (B) 874 Wood Pulp and Paper 4 by74 Import Prices (A) 475 Import Prices (B) 875
May	4.20	299.1 45.5 253 6	62.5 62.5 93.8 125.0 46.8		1111	: : : : :	::::		: :				7.00		
Apr	4.20	291.5 45.8 245.7	62.5 62.5 93.8 125.0 45.0	74.0 197.3 141.5 137.2	1,414 378 403 709	1,305 920 204 406 988		1,316 11,479 264 558 829 702 702	489 14,157 476 13,671	2,274 11,479 823	2,297 431 3,244	421	7.00 149 144 153 123 160	557 87 85 192 556	106
1968 Mar	4.20	264.7	62.5 62.5 93.8 125.0 36.2	95.6 211.3 138.9 135.1	٦,	1,297 911 170 403 977		1,202 11,387 273 273 556 887 776 -107	376 14,030 387 13,642	2,150 11,387 11,868	2,171 389 3,109	421	7.00 120 143 152 154 159 188	537 53 80 176 510	63 239 239 149 1159 124
Feb	4.20	244.0 44.7	62.5 62.5 93.8 125.0 31.0	88.3 205.5 125.9 122.1	1,155 376 451 800	1,267 876 121 400 994	400 371 1,196 13,117	1,262 11,308 282 282 554 863 800	263 14,184 616 13,568		2,174 431 2,958	422	7.00 110 141 150 123 157 187	399 39 71 73 133 465	139 175 175 1159 125
Jan	4.20	204.4 45.0	62.5 62.5 93.8 125.0 25.8	87.3 192.2 116.5 111.9	966 306 541 960	1,315 906 64 402 993	383 366 950 13,091	1,259 11,090 176 551 828 958 958	102 14,098 466 13,632	2,202 11,090 11,909	2,202,451,3,455	423	7.00 1111 141 149 172 155 190	459 64 68 142 534	77 135 198 198 150 150 136
Dec	4.20	184.1 45.0 139.1	62.5 62.5 93.8 125.0 18.7	89.6 195.1 98.5 91.0	852 360 609 984	1,377 959 19 408 1,000	389 376 844 13,166	1,186 11,121 214 544 820 946 946	14,201 426 13,775	2,183 11,121 898	2,159 418 3,598	431	7.00 111 138 147 121 154	542 75 91 156 649	91 185 216 216 136 142 123
Nov	4.20	187.9 46.6	62.5 62.5 93.8 125.0 64.0	88.5 194.2 98.9 89.6	1,058 306 441 916	1,309 849 21 409 982	438 372 774 13,034	1,172 10,695 227 227 548 816 920 239	205 13,757 283 13,474	2,060 10,695 1,208		399	7.00 112 137 146 118 153 153	530 93 84 153 616	107 164 202 202 202 143 152 131
1967 Oct	4.20	197.4	62.5 62.5 93.8 125.0 81.2	86.0 190.7 98.3 93.6	1,171 253 367 835	1,208 811 12 426 979	364 361 795 12,879		13,518 13,518 13,246	2,076 10,644 1,103	2,078 434 3,423	396	7.00 114 132 143 143 160 150	562 90 76 156 542	109 159 233 233 136 146 123 114
Sept	3.22		62.5 62.5 93.8 125.0 85.6	77.6 201.9 102.3 96.4	927 8 330 342 841	1,301 923 2 330 8	345 248 763 12,615	1,056 10,612 247 538 646 852 852	13,263 13,263 306 12,957	2,016 10,612 833	2,035 369 3,058	393	7.00 110 128 141 141 101 150	466 76 64 134 420	105 153 222 222 222 111 111 123 98
Aug	3.22		23.8 62.5 86.3 70.0 125.0	200.6 200.6 90.5	882 315 808	1,267 913 25 25 251 795	323 282 722 12 478	1,089 10,547 10,547 187 535 642 771	271 13,102 292 12,810	2,040 10,547 787	2,023	385	7.00 116 130 143 101 148	411 92 57 135 431	127 138 300 300 1111 172 98
1968 I	4.20		62.5 62.5 93.8 125.0 36.2	23.4 95.6 211.3 138.9	1,264 378 429 775	1,297 911 170 403 977	351 402 1,008	1, 202 11, 387 11, 387 556 556 887 776	376 14,030 387	2,150 11,387 868	2,171	421	7.00 114 142 150 123 157 212 212 218	1,394 156 219 451 1,510	176 62 143 143 128 1149 1149 1130 1130
VI	4.20		62.5 62.5 93.8 125.0	89.6 195.1 98.5	852 360 609 984	1,377 959 19 408 1,000	389 376 844 13 166	11,121 11,121 544 820 946	14,201 14,201 13,775		2,159 418 3,469	, 431	7.00 112 136 145 116 116 116 189	1,634 259 251 251 465 1,807	206 102 169 217 217 244 128 138 127 127 127
III	3.22		62.5 62.5 93.8 125.0 85.6	77.6 201.9 102.3	927 8 330 342 841	1,301 923 2 330 3	345 248 763 763	1,056 1,056 1,056 1,612 538 646 852	m 0		2,035 369 3,069		7.00 115 1129 142 161 161 184 184	1,250 255 180 390 1,252	198 116 1144 243 243 270 101 111 112 98 98 98
1967 II	eriod 3.22		23. 23. 70. 125. 125. 125. 125. 125. 125. 125. 125	200 200	" .8	1,330 968 3 250 802		10,451 10,451 10,451 10,207 533 647 629		2, 10,	ω´ ω΄	-	7.00 117 128 141 141 101 146 196 181	of New 1,259 1,259 192 371 1,391	207 207 207 207 229 105 112 105 104 99
1	10 PF	of Per 51.4 47.7			***								7.00 7.00 121 121 128 140 140 191 191	1, 1,	58=-100 163 61 159 223 227 227 107 114 125 99
	Dollier:		125. 155. 22. 22.	169	ā		_0						200 100 100 100 100 100 100 100		는 (1) 전 (1)
1966	s per US	199	125 156, 125 46,	1639	f Ne	1,147 924 1 4 74 801	f Ne	1,072 200 3,489 1,072 1,	No.			Maria	bers (1958) 7.00 7.00 7.00 7.00 7.00 128 140 140 193 194 193 195 195 195 195 195 195 195 195	1	197 6 197 132 9 230 0 225 0 225 1 105 1 105 1 102 1 102 1 102 1 102 1 102 1 102
II	/Markkas 3.22	Mill 21 21 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	156.	157.	illio	1,192 938 1 78 750	11.	9,270, 193, 193, 193, 193, 193, 193, 193, 193	11,			illi.	fex Numb 7,00 7,00 136 126 137 139 179 179 179 179 179	Ji.	186 104 11 169 104 113 169 107 113 102 103 103 103 103 103
pool	Markkas/	247.8 57.6 31.3	125.	81 149 94	6 79	1,077 852 2 2 2 98 98	5	1,044 9,232 8,232 8,474 474 479 673	11, 12	୍ଲି କୌଠ	2,		nt or Inde 7.00 7.00 137 125 136 5 102 102 113 175 2	2 879 6 110 4 180 7 304 4 1,244	1 130 53 100 141 178 202 4 202 4 208 108 114 108 109 101
IV	01d 1	289. 83. 14.	.57.	150 107 107	1,0	1,129 933 2 88 88 714	=	1, 140 8, 847 178 455 484 692	10,	2 0 00	2, 2,		Per Cer 7.00 7.00 131 131 135 135 135 136 136 137 137 137 137 137 137 137 137 137 137	1,292 9 246 3 214 5 357 0 1,344	7 191 2 110 1 160 0 209 3 229 3 229 1 13 1 125 2 99 3 103
1965 III	3 22	284	57.	125. 93.		1,051 861 16 120 120 697	C	1,123 8,372 8,372 121 452 462 734	10,	, 2, %	2, 2,	•	7.00 137 125 125 136 100 100 100 136 136 173 173	1 1	177 0 142 0 142 2 210 2 210 2 210 8 1118 1 118 1 102 1 102 1 103
П	3 22	299	71. 71. 57. 57. 57. 57. 57. 57. 57. 57. 57. 57	118	d good	1,137 892 30 108 742	Ç	1, 118 8,232 8,232 176 434 379 379 120	10,	, v, w,	2,		7.00 139 125 136 136 134 134 172 119	3 1,141 215 215 214 22 352 4 1,399	169 169 100 100 100 100 100 100 100 100 100 10
-	3 22		28, 17, 78,	108 108 115	i d	1,010 822 1,010 1,	o	1, 162 8, 225 8, 225 124 427 347 464	6 0	n 00	1,992	ì	7.00 1444 1255 1355 1351 1333 1466 170	923 134 201 7 312 4 1,244	688 688 1954 1907 1907 1359 1359 1359 1359 1359 1359 1359
1967	A 20		62 62 125 125 188 188 188 188 188 188 188 188 188 18	195.99	,	1,377 959 19 408 1,000	, ,	1, 186 11, 121 11, 121 544 820 820 946	14,	11,	2,136 418 3,119	5	7.00 116 130 142 142 165 165 165 167 197	7 5,230 862 4 825 7 1,607 4 5,794	189 96 96 96 97 97 97 97 97 97 97 97 97 97 97 97 97
1966	3 22	188	125.			1,260 1,026 1,026 41 140 815	=	1, 153 1, 153 10, 062 192 505 505 543 982	12,	12, 10,	2,068 376 2,810	î	7.00 129 129 138 140 140 181 181	7, 7,	180 99 99 99 99 99 103 8 103 103 103 103 103 103 103 103 103 103
1965	3 22		57.	150	·	1,129 933 2 88 88 714	5	1,140 8,847 8,847 178 455 484 692	10,	, 0,00,	2,015	î	7.00 124 124 136 135 135 135 135 135 135	,5 ∺	169 105 7 105 7 105 4 205 2 218 4 118 4 118 6 132 6 101 5 103
1964			57. 71. 71. 57.	127		1,122 892 6 156 156	Ī	1,149 7,829 7,829 132 418 418 342 503	တ် ဇ	2, 5, 7,	1,974	ĵ	7.00 146 129 129 99 99 114 114	م برم	
1963	4 2 22		57.	24.90	1,1	989 854 105 105	٥	1, 131 1, 131 6, 880 142 368 368 300 368	, œ, c	, '-, o	1,844 355	4	7.00 143 109 116 116 95 117 136	ຕໍ ≓ີຕັ	
1962	200 2	249.3 60.9 14.3	57 71 71 67 67 67	77 60 77	1,0	868 751 7 116 625	r	6,416 6,416 179 320 318 434	, , ,	01	1,667	-i	7.00 136 106 106 111 1218 1218 1218 1218 1218 1218 1218	m ⊢m	148 126 127 127 161 169 96 100 33 100 93 107 93 93 93 93 93 93 93 93 93 93 93 93 93
1961	921.0	286.4 1a 46.9 1b 14.3	55, 75, 75, 75, 75, 75, 75, 75, 75, 75,			903 a 770 c 124 c 124	,	24 860 25 5,986 26 117 26b 259 26c 179 27c 306	7	5 1	39a 1,589 39b 286 39c 1,58	4	60 6.75 62 138 63 104 63a 109 63b 94 64 107 65 130	ന്⊷് ന	× >
Finland	5		7. (Line 1) 7. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FESTIVE COLOURS AND		BARK OF FRILAND: 149 FOREION ASSETS (11) 169	Mainten, Mai		Se Manual Comment	ER (SS) X2YDA-ISTO OF THE CONTROL OF	യ സന്റ്	FARGES, HOWE & IMPORT GOODS (63)	2 a a a a a a a a a a a a a a a a a a a		EXPORTS (70) EXPORT PRICES (8) (746) IMPORT PRICES (8) (75b)

19637'uly

LOG SCALE CONVON THROUGHOUT COUNTRY PACES
1565 1967 1968



TABLE II

FINIAND' BUDGET 1965-1966 (million marks)

REVENUE			1965	1966	Expenditure	1965	1966
Direct Taxes on Inc Property Purchase Tax Customs Vicohol Monopoly Other	ome	and	1,313.4 1,253.0 367.3 409.3 3,520.2	1,498.1 1,357.5 310.1 488.8 3,758.6	Social Welfare	871.8 500.3 704.9 253.0 4,491.0	942.0 575.1 793.1 274.2 4,582.3
TOTAL .	•	•	6,863.2	7,413.1	TOTAL	6,821.0	7,166.7

Budget Estimates (1968): Revenue 8,685 million marks; Expenditure 8,600 million marks.

Source: Europa Yearbook



TABLE III

SELECTED STATISTICAL DATA ON FINLAND

EMPLOYMENT 1966

			('000)
Farming and Forestry.			623
Manufacturing		•	536
Building			128
Civil Engineering			72
Communications			 145
Trade, Banks and Insurance	е.		304
Government Services .	۰	۰	372
TOTAL .		۰	2,180

CIVIL AVIATION

('000)

	1963	1964	1965	1956
Kilometres flown Passenger-kilometres	12,567 312,559 5,201	11,955 311,157 5,539	13,002 37°,477 7,135	14.502 409.670 7.953

COMMUNICATIONS MEDIA

	1963	1964	1965	1966
Telephones	728,785	778,101	835,682	892,300
Radio Sets	1,396,733	1,455,675	1,540,851	1,605,059
Television Sets	475,687	622,455	778,331	822,311
Newspapers and Periodi-	2,655	3,360	3,189	3,328
cals	2,041	2,159	2,385	2,196

EDUCATION

(1965-66)

	Number of Schools	STAFF	STUDENTS
Primary	6,384 590 651	26,205 14,072 7,143	544.047 268,014 76,953
of Higher Education .	14	3 ,835	38,498

Source: Central Statistical Office of Finland; Helsinki.

TRANSPORT

RAILWAYS

(millions)

		1963	1964	1965	1966
Passenger-kilometres Freight ton-kilometres	•	I,953 4,928	2,038 4,863	2,050 5,183	2,131 5,610

ROADS 1966

CARS	Lorries and Vans	Buses	OTHER
505,927	85,235	7,158	3,778

Source: Europa Yearbook



APPENDIX A

IMPORTS OF FINLAND BY SELECTED COMMODITIES AND COUNTRIES

1966

(in thousand U.S. dollars)

SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
01	Meat and Preparations of which	<u>Total</u>	10,107
	U.S.A.		305
	Denmark		4,418
	Sweden		3,718
	Australia		278
03	Fish and Preparations	Total	9,056
	of which		
	Norway		3,470
	Denmark Sweden		1,145 500
	Iceland		2,667
0.1			
04	Cereals and Preparations of which	<u>Total</u>	11,476
	U.S.A.		3,789
	Canada		2,880
	U.A.R. Egypt		1,648
	United Kingdom		725
05	Fruit and Vegetables	Total	47,890
	of which		
	U.S.A.	•	8,833
	Canada		182
	Israel Spain		4,929 5,863
	Spain		2,003
06	Sugar and Preparations, Honey	<u>Total</u>	13,350
	of which		= ==0
	U.S.S.R.		5,758
	Poland Cuba		1,244 5,132
	Hungary		-
07	Coffee, Tea, Cocoa, Spices	Total_	54,373
07	of which	TOLAL	34,373
	U.S.A.		660
	Brazil		20,938
	Colombia		11,858
	Kenya		2,589



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
09	Miscellaneous Food Preparations	<u>Total</u>	3,517
	of which United Kingdom		1,067
	Sweden		883
	Switzerland		453
	West Germany		238
11	Beverages	Total	7,437
	of which		
	France		3,151
	Italy United Kingdom		577 1,010
	Spain		380
1.0			
12	Tobacco and Manufactures of which	Total	8,135
	U.S.A.		4,426
	Greece		1,356
	Turkey		701
	South Rhodesia		234
21	Hides, Skins, Furs Undressed	Total	8,428
	of which		502
	U.S.A. Denmark		583 667
	Sweden		698
	Iceland		559
221	Oil Seeds, Nuts, Kernels	Total	13,649
	of which		
	U.S.A.		3,233
	Canada		722
	China Mainland		4,768
	Philippines		2,345
231	Rubber, Crude, Synthetic	<u>Total</u>	10,407
	of which U.S.A.		1,309
	Canada		1,309
	Malaysia		6,564
	West Germany		599
24	Wood, Lumber and Cork	<u>Total</u>	36,391
	of which		
	U.S.A.		208
	U.S.S.R.		28,545
	Sweden		4,551 544
	Japan Ivory Coast		302
	Ivoly Coast		202



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
26	Textile Fibres	<u>Total</u>	30,957
	of which		0.004
	U.S.S.R.		2,304
	United Kingdom		11,456 8,332
	West Germany		2,472
27	Crude Fertilizer	Total	25,526
	of which	Constitution	
	U.S.A.		2,664
	Canada		122
	U.S.S.R.		6,135
	United Kingdom		5,138
28	Metalliferous Ores, Scrap	Total	14,744
	of which		
	U.S.S.R.		4,655
	Sweden		5,626
	Norway		2,976
	Brazi1		202
29	Crude Animal, Vegetable Matter, n.e.s.	<u>Total</u>	19,798
	of which		/25
	U.S.A.		425 226
	Canada Netherlands		5,694
	Denmark		2,522
	Denmark		2,522
33	Petroleum and Products	Total	143,237
	of which		
	U.S.A.		1,357
	U.S.S.R.		107,135
	Iran United Kingdom		13,005 6,414
	United Kingdom		0,414
51	Chemical Elements, Compounds	Total	41,068
	of which		2 996
	U.S.A. Canada		2,886 308
	West Germany		8,727
	Sweden		4,468
53	Dyes, Tanning, Colour Production	Total	13,990
	of which		
	U.S.A.		549
	West Germany		4,974
	United Kingdom		2,203
	Switzerland		1,873



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
55	Perfume, Cleaning, Etc. Products	<u>Total</u>	10,593
	of which U.S.A. United Kingdom Sweden West Germany		578 3,197 2,267 1,132
561	Fertilizers, Manufactured of which	Total	13,584
	U.S.A. Canada		335
	West Germany Norway		4,913 2,384
61	Leather, Dressed Fur, Etc.	<u>Total</u>	9,504
	U.S.A.		342
	United Kingdom West Germany		3,404 1,298
	Sweden		1,557
62	Rubber Manufactures, n.e.s. of which	<u>Total</u>	20,142
	U.S.A.		1,021
	United Kingdom West Germany		5,095 3,909
	Sweden		4,742
63	Wood, Cork Manufactures, n.e.s. of which	Total	5,084
	West Germany		1,798
	Sweden Denmark		918 626
	Portugal		398
64	Paper, Paperboard and Manufacture of which	<u>Total</u>	8,195
	U.S.A.		503
	United Kingdom West Germany		2,643 1,464
	Sweden		1,916
65	Textile Yarn, Fabric, Etc.	Total	94,582
	U.S.A.		2,196
	Canada Switzerland		277 9,751
	United Kingdom		16,373



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
66	Nonmetal Mineral Manufactures, n.e.s. of which	<u>Total</u>	17,396
	U.S.A.		1,037
	West Germany	•	3,750
	United Kingdom		4,025
	Sweden		2,180
67	Iron and Stee1	Total	113,220
	of which		
	U.S.A.		366
	Canada		20 214
	West Germany Sweden		20,214 18,652
	United Kingdom	•	17,105
68	Nonferrous Metals	Total	50 823
00	of which	TOLAT	50,823
	U.S.A.		1,445
	Canada		_
	United Kingdom		11,596
	U.S.S.R.		7,936
69	Metal Manufactures, n.e.s.	<u>Total</u>	50,770
	of which		
	U.S.A.		1,877
	Canada West Germany		197 12,324
	Sweden		12,819
71	Machine was Named a street a	T-4-1	265 501
71	Machinery, Nonelectric of which	Total	265,581
	U.S.A.		24,252
	Canada		823
	West Germany		66,760
	United Kingdom		53,746
72	Electrical Machinery	Total	101,852
	of which		
	U.S.A.		4,843
	Canada		411 34,212
	West Germany Sweden		17,878
73	Transport Equipment	Total	170 365
13	Transport Equipment of which	<u>Total</u>	179,365
	U.S.A.		10,090
	Canada		467
	West Germany		51,105
	United Kingdom		36,582



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
84	Clothing of which U.S.A. Italy Sweden Hong Kong	<u>Total</u>	15,156 369 1,802 2,240 1,887
86	Instruments, Watches, Clocks of which U.S.A. West Germany United Kingdom Switzerland	<u>Total</u>	33,765 3,123 11,412 5,212 4,016
89	Miscellaneous Manufactured Goods, n.e.s. of which U.S.A. Canada West Germany United Kingdom Sweden	<u>Total</u>	40,153 2,291 195 8,893 5,178 7,826

Source: United Nations: Commodity Trade Statistics.



APPENDIX B

EXPORTS OF FINLAND BY SELECTED COMMODITIES AND COUNTRIES

1966

(in thousand U.S. dollars)

SITC NO.	COMMODITIES - COUNTRIES	· .	VALUE 1966
00	Live Animals of which	<u>Total</u>	<u>371</u>
	U.S.S.R.		252
	Sweden		-
	Czechoslovakia		-
01	Meat and Preparations	Total	1,970
	of which		
	Sweden		297
	U.S.S.R. Poland		. 866
	Norway		_
02	Dairy Products and Eggs of which	<u>Total</u>	43,742
	U.S.A.		2,480
	Canada		153
	United Kingdom		16,141
	U.S.S.R.		11,634
04	Cereals and Preparations	<u>Total</u>	4,065
	of which		000
	Poland		938 808
	United Kingdom West Germany		860
	Netherlands		238
		,	
05	Fruit and Vegetables of which	Total	2,230
	Sweden		1,016
	West Germany		705
	Norway		386
06	Sugar and Preparations, Honey	Total	1,577
	of which		-
	U.S.A.		298
	Sweden		792
	Denmark		136
07	Coffee, Tea, Cocoa, Spices	Total	1,598
	of which		(70
	Sweden		673 477
	Austria		4//



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
11	Beverages	<u>Total</u>	955
	of which Sweden		897
12	Tobacco and Manufactures of which	Total	312
	Sweden		293
21	Hides, Skins, Furs Undressed of which	<u>Total</u>	28,627
	U.S.A.		9,045
	Canada		593
	West Germany Italy		5,414 3,597
24	Wood, Lumber and Cork of which	<u>Total</u>	195,070
	United Kingdom		85,985
	Netherlands		25,470
	West Germany		16,820
	Belgium Luxembourg		14,020
251	Pulp and Waste Paper of which	Total	257,527
	U.S.A.		10,513
	United Kingdom Italy		71,926 24,913
	Netherlands		21,091
26	Textile Fibres of which	Total	10,383
	U.S.A.		1,073
	U.S.S.R.		2,956
	Romania		1,768 1,297
	United Kingdom		. 1,477
27	Crude Fertilizer, Minerals, n.e.s. of which	<u>Total</u>	1,833
	West Germany		538
	Sweden		357
	U.S.S.R. East Germany		136
28	Metalliferous Ores, Scrap	Total	14,560
	of which Belgium Luxembourg		5,411
	France		395
	West Germany		5,118
	Poland		1,734



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
42	Fixed Vegetable Oil, Fat	<u>Total</u>	1,337
	of which		105
	West Germany Netherlands		125 589
	Poland		_
	Sweden		611
51	Chemical Elements, Compounds	Total	15,579
	of which		
	U.S.A.	•	4,233
	United Kingdom		1,851
	Sweden		2,113
	West Germany		1,303
55	Perfume, Cleaning, Etc. Products	Total	846
	of which Sweden		586
(1		m / 1	0 101
61	Leather, Dressed Fur, Etc. of which	Total	2,131
	Sweden		1,004
	Denmark		432
	Norway		260
62	Rubber Manufactures, n.e.s.	Total	1,856
	of which		
	Sweden		1,356
	Norway		277
63	Wood, Cork Manufactures, n.e.s.	Total	77,726
	of which		14,467
	U.S.A. Canada		231
	United Kingdom		35,626
	West Germany		4,045
	Sweden		7,293
64	Paper, Paperboard and Manufactures	Total	472,198
	of which		
	U.S.A.		39,203
	Canada		248
	West Germany		79,253
	United Kingdom U.S.S.R.	•	70,922 64,889
65	Textile Yarn, Fabric, Etc.	Total	22,497
05	of which	Total	22,431
	U.S.A.		383
	Sweden		10,738
	Denmark		2,973
	Norway		1,887



of which U.S.A. Sweden Denmark United Kingdom 67	SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
U.S.A. 1,9 Sweden 2,0	66		Total	8,003
Sweden 2,0				1,927
Denmark United Kingdom			•	2,030
United Kingdom Iron and Steel of which U.S.A.				1,215
of which U.S.A. Canada Sweden U.S.S.R. 68 Nonferrous Metals of which Sweden West Germany France Norway 69 Metal Manufactures, n.e.s. of which U.S.S.R. Sweden Denmark 71 Machinery, Nonelectric of which U.S.A. Canada U.S.S.R. Sweden 72 Electrical Machinery of which U.S.S.R. Sweden 73 Transport Equipment of which U.S.A. Sweden Total 14,3 2,6 24,9 7,3 Transport Equipment of which U.S.A. Sweden Total 73,3 73 Transport Equipment of which U.S.A. Sweden Total 7,3 7,3 Transport Equipment of which U.S.A. Sweden Total 7,3 7,3 Transport Equipment of which U.S.A. Sweden U.S.S.R. Sweden Total 71,0 73 Transport Equipment of which U.S.A. Sweden Total 71,0 73 Transport Equipment of which U.S.S.R. Sweden Total 71,0 73 Transport Equipment 05 74 75 75 76 77 77 77 77 77 78		United Kingdom		165
U.S.A. Canada Sweden U.S.S.R. 68	67		Total	38,204
Canada				0 (07
Sweden 13,9 4,1				2,627
U.S.S.R. 4,1 68 Nonferrous Metals of which Sweden 9,4 West Germany 10,5 France 5,0 Norway 2,7 69 Metal Manufactures, n.e.s. Total 14,3 of which U.S.A. 5,8 Sweden 9,0 Denmark 4,3 71 Machinery, Nonelectric of which U.S.A. 4,3 Canada U.S.S.R. 5,8 Sweden 12,2 72 Electrical Machinery of which U.S.A. 1,3 U.S.S.R. Sweden 7,3 Transport Equipment 7,3 Transport Equipment 7,3 Sweden 1,2 Sweden 1,3 Sw				13,906
of which Sweden West Germany France Norway 69 Metal Manufactures, n.e.s. of which U.S.A. U.S.S.R. Sweden Denmark 71 Machinery, Nonelectric of which U.S.A. Canada U.S.S.R. Sweden U.S.S.R. Sweden 72 Electrical Machinery of which U.S.A. U.S.S.R. Sweden 73 Transport Equipment of which U.S.A. Sweden U.S.A. Sweden Total 73,3 73 Transport Equipment of which U.S.A. Sweden U.S.A. Sweden U.S.A. Sweden Total 71,0 73 Transport Equipment of which U.S.A. Sweden U.S.S.R.				4,134
of which Sweden 9,4 West Germany 10,5 France 5,0 Norway 2,7 69 Metal Manufactures, n.e.s. Total 14,3 of which U.S.A. 5 U.S.S.R. 6,8 8 Sweden 3,9 9 Denmark 4 73,3 Of which 4,3 4,3 Canada 4,3 4,3 Canada 23,2 23,2 Sweden 12,2 72 Electrical Machinery of which U.S.A. 1,3 U.S.S.R. 11,2 Sweden 7,3 Turkey 7,3 Transport Equipment of which U.S.A. Total 71,0 Sweden 16,7 7,0 U.S.A. 5,0 7,0 Weden 16,7 7,0 U.S.S.R. 38,3 38,3	68	Nonferrous Metals	Total	42,976
West Germany 10,5 France 5,0 Norway 2,7 69 Metal Manufactures, n.e.s. Total 14,3 of which U.S.A. 5 U.S.S.R. 6,8 Sweden 3,9 Denmark 4,3 71 Machinery, Nonelectric Total 73,3 of which U.S.A. 4,3 Canada			mpagamah/PitiliPelalahili	
France Norway 69		Sweden		9,475
Norway 2,7				10,541
69 Metal Manufactures, n.e.s. of which U.S.A. U.S.S.R. Sweden Denmark 71 Machinery, Nonelectric of which U.S.A. Canada U.S.S.R. Sweden 72 Electrical Machinery of which U.S.A. U.S.A. U.S.S.R. Sweden 73 Transport Equipment of which U.S.A. Sweden 74 Total 75 Total 76 Total 77 Total 78 Transport Equipment of which U.S.A. Sweden Total 78 Total 79 Total 70 Total 71 Total				5,044
of which U.S.A. U.S.S.R. Sweden Denmark 71 Machinery, Nonelectric of which U.S.A. Canada U.S.S.R. Sweden 72 Electrical Machinery of which U.S.A. U.S.S.R. Sweden 73 Transport Equipment of which U.S.A. Sweden TUREY 74 Total 73,3 74 Transport Equipment of which U.S.A. Sweden U.S.S.R. Sweden TUS.S.R. Sweden Turkey 73 Transport Equipment of which U.S.A. Sweden U.S.S.R. Sweden TUS.S.R. Sweden TOTAL TOT		Norway		2,725
U.S.A. U.S.S.R. Sweden Denmark 71	69		<u>Total</u>	14,317
U.S.S.R. Sweden Denmark 71 Machinery, Nonelectric of which U.S.A. Canada U.S.S.R. Sweden 72 Electrical Machinery of which U.S.A. U.S.S.R. Sweden 73 Transport Equipment of which U.S.A. Sweden 73 Transport Equipment of which U.S.A. Sweden 74 75 76 77 78 79 79 79 70 70 71 71 71 71 71 71 71 71				521
Sweden 3,9 4 4 5 5 5 5 5 5 5 5				6,856
Denmark				3,902
of which U.S.A. Canada U.S.S.R. Sweden 72 Electrical Machinery of which U.S.A. U.S.S.R. Sweden 7,3 Transport Equipment of which U.S.A. Sweden U.S.A. Sweden 0 7,3 0 73 Transport Equipment 0 74 Total 0 75 Total 71,0 76 Total 71,0 76 Total 71,0 76 Total 71,0 78 Total		Denmark		455
U.S.A. Canada U.S.S.R. Sweden 72 Electrical Machinery of which U.S.A. U.S.S.R. Sweden Turkey 73 Transport Equipment of which U.S.A. Sweden U.S.S.R. Sweden U.S.S.R. Sweden Turkey 74 Total 71,0	71	Machinery, Nonelectric	Total	73,341
Canada U.S.S.R. Sweden 72				
U.S.S.R. Sweden 72 Electrical Machinery of which U.S.A. U.S.S.R. Sweden Turkey 73 Transport Equipment of which U.S.A. Sweden U.S.S.R.				4,320
Sweden 12,2 Electrical Machinery of which U.S.A. Total 28,5 1,3 U.S.S.R. 11,2 <td< td=""><td></td><td></td><td></td><td>22 203</td></td<>				22 203
72 Electrical Machinery of which U.S.A. U.S.S.R. Sweden 7,3 Turkey 73 Transport Equipment of which U.S.A. Sweden U.S.S.R. 38,3				12,246
of which U.S.A. 1,3 U.S.S.R. 11,2 Sweden 7,3 Turkey 73 Transport Equipment of which U.S.A. Sweden U.S.S.R. 16,7 38,3				
U.S.A. U.S.S.R. Sweden Turkey 73 Transport Equipment of which U.S.A. Sweden U.S.S.R. 11,2 7,3 Total 71,0 71,0	72		Total	28,504
U.S.S.R. 11,2 Sweden 7,3 Turkey 1,9 73 Transport Equipment Total 71,0 of which U.S.A Sweden U.S.S.R. 38,3				1,369
Sweden 7,3 Turkey 1,9 73 Transport Equipment 50 Which U.S.A. 5weden U.S.S.R. 58.8				11,253
73 Transport Equipment of which U.S.A. Sweden U.S.S.R. Total 71,0				7,379
of which U.S.A. Sweden 16,7 U.S.S.R. 38,3		Turkey		1,978
of which U.S.A. Sweden 16,7 U.S.S.R. 38,3	73	Transport Equipment	Total	71,024
Sweden 16,7 U.S.S.R. 38,3				
U.S.S.R. 38,3				-
				16,732
1.3				38,352
				1,546 498



SITC NO.	COMMODITIES - COUNTRIES		VALUE 1966
84 .	Clothing of which U.S.A. U.S.S.R. Sweden West Germany	<u>Total</u>	990 13,242 5,804 560
86	Instruments, Watches, Clocks of which U.S.A. Denmark Sweden U.S.S.R.	<u>Total</u>	1,763 - 238 340 162
89	Miscellaneous Manufactured Goods, n.e.s. of which U.S.A. Canada Sweden U.S.S.R. Denmark	<u>Total</u>	2,085 224 3,169 2,245 875

Source: United Nations: Commodity Trade Statistics.



APPENDIX C

CANADIAN IMPORTS FROM FINLAND BY COMMODITIES 1966-1967

CLASS !	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1966		JANUARY TO DE	CEMBER 1967	CLASS
	- COONIN AND COMMODITI		QUANTITY	VALUE	QUANTITY	VALUE	77
	FINLAND						
4427	HERRING. CANNED N E S	CHT N	68	3,510	81	4,871	4427
5149	CHEESE N E S	CWT	5,281	147,877	6,806	202,110	5149
6499	BAKERY PRODUCTS N E S	LB	22,900	6,502	35,613	9,440	6499
7659	FRUITS IN LIQ PRESER NOT CANNED NES		2,143	629	1		7659
7899	FRUITS AND PRODUCTS, CANNED N E S		7,773	1,744	7,146	1,736	7899
9999	RELISHES, DRESSINGS AND SPREADS NES		1,815	1,074	1,790	920	9999
10416	CHOCOLATES, PACKAGED	LB	2,025	5, 193	12,297	11,175	
10420	CHOCOLATE CONFECTIONERY N E S	LB	17,301	6, 195	60,645	20,820	
10428	LICORICE CANDY	LB			40,002	15,767	
10449	SUGAR CANDY N E S	LB			12,642	3,735	10449
10475	SOFT DRINK CONCENTRATES AND SYRUPS SUGAR PREP. AND CONFECTIONERY N E S		78	367	40	155	
17320	GIN	P GAL	10,493	3, 175	2,606	874	10499
17360	LIQUEURS	P GAL	286	1,815	285	E E02	17320
17399	DISTILLED BEVERAGES AND SPIRITS NES		200	5,877	280	5,583	17360
20140	HORSE HIDES, RAW	NO I	1,380	17.084	280	1,520	20140
20220	FUR SKINS, FOX	NO	4,760	147,050	440	8,046	
20239	FUR SKINS, MINK N E S	NO	70,696	871.674	20,779	203,473	
20254	FUR SKINS, PERSIAN LAMB	NO	13,060	122,031	14,240	115,620	
20289	FUR SKINS, UNDRESSED N E S	NO	2.850	66,718	1,740	38.218	
21109	CLOVER SEED	LB	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		780	2,457	
21999	CRUDE VEG. MATERIALS INEDIBLE N E S			1,613	1	24421	21999
24617	VISCOSE AND ACETATE RAYON FIBRE	LB		.,,,,,	9,885	2,314	
27610	GRANITE, ROUGH	TON	315	13,021	945	44,603	
31069	FURS, DRESSED, SHEEP AND LAMB			27,670		23,529	
33490	DIMENSION-SAWN STOCK				1	43,791	33490
33558	PLYHOOD, HARDWOOD 1/8 IN & LESS NES	SF1/4	460,362	46,110	378,918	47,095	33558
33559	PLYWOOD, HARDWOOD N E 5	SF1/4	958,193	76,973	1,665,592	151,921	33559
33699	MILLWORK N E S			18,462		4,718	
33977	MOULDINGS, EXC. CONSTRUCTION TYPE				1	32,721	33977
33999	WOOD FABRICATED MATERIALS N E S			25,891			33999
35340	CARBONIZING TISSUE	CWT	415	5, 475	419	5,574	35340
35345	CAPACITOR AND CONDENSER TISSUE	CWT	8	903			35345
35760	HARD BOARD	CHT	45,079	218,125	41,071	238,812	35760
35849	WET MACHINE BOARD N E S	CHT	406	3,077	312	2,437	35849=
35999	CONVERTED PAPER N E S	CHT	109	2,495	68	1,632	
36639	NYLON YARN	LB	1,460	5,574	10.077	39.590	136639



CLASS	COUNTRY AND COMMODITY		JANUARY TO D		JANUARY TO DE		-
			QUANTITY	VAI.UE	QUANTITY	VALUE	
	FINLAND CON			\$		3	-
393	BROAD WOVEN FABRICS COTTON UNBL NES	I B	5,456	3,709	615	934	37
398	BROAD WOVEN FABRICS COT COLORED NES	LB	3,264	6,795	8,727	21,841	37
440 599	LINEN BROAD WOVEN FABRICS BROAD WOVEN FAB. OF 1 SYN FIBRE NES	L8 L8	1,464	6,346	5,275 ·	1,297 20,546	37
739 759		LB LB	230	1,075	570 360	. 2,73 0 599	37
765	RAYON-POLYESTER BROAD WOVEN FAB NES			11	663	1,398	37
769 156	RAYON MIXTURE BROAD WOVEN FAB. NES	LB LB	21,219	36,102	. 27,670	45,968	37
999	TEXTILE FABRICATED MATERIALS N E S			1,947			38
299 49 9		CWT	1,102	136,819	6,024	91,025	40
199	NITROGEN-FUNCTION COMPOUNDS N E S	CHT			3	920	41
515 524	PIPE, TUBES, TUBING N E S, PLASTIC BLOCKS, RODS & LIKE SHAPES, PLASTIC	CWT	659 29	31,172	2,571	82 • 788 8 • 350	42
599	PLASTICS FABRICATED MATERIALS N E S	CWT	13,392	636,869	15 8,465	2,206 437,888	42
325	GREY IRON & GREY IRON ALLOY CASTNGS				369	50,548	44
359	STEEL CASTINGS N E S STRUCTURAL METAL PRODUCTS N E S	CHT	281	39,053 10,053	611	65,440 4,317	44
558	LOCKS AND KEYS, BRASS N E S					2,151	46
562	LOCKS AND KEYS N E S LOCK PARTS AND BLANK KEYS	- 1				2,452 392	46
569 575	BUILDERS HARDWARE N E S					2,253 79,205	46
582	FURNITURE CABINET & CASKET FITTINGS					883	46
319	BASIC HARDWARE N E S VALVES. IRON OR STEEL N E S			247		950 25,060	46
359	PIPE FITINGS IRON STEEL FINISHD NES					4,895	46
104 303	GRANITE, SHAPED OR DRESSED WINDOW GLASS NOT OV 34 OZ PER SQ FT	SQ FT	340,209	3, 387 22, 527	2,170	527 334	47
658 329	ABRASIVE STONES OR BLOCKS					8,339	47
199	RUBBER HOSE AND TUBING N E S POWER TRANSMISSION EQUIP & PTS NES			29,478		21,804	50
509	FURNACES. OVENS & PTS METALLURGICAL CRANES AND DERRICKS	NO NO		536	2	230,800	50
046	PARTS OF INDUSTRIAL LIFT TRUCKS	"0				1,029	51
104 299	ROCK DRILLS AND PARTS N E S CONSTRUCTION MACHY, EQUIP & PTS NES	NO		7, 336	1	3,553	52
345	ELECTRIC WELDING APPARATUS & PARTS			3,500		2,100	52
469 499	VENEER & PLYWOOD MACHY & PARTS NES WOODWORKING MACHY, EQUIP. & PTS NES			9,730 37,182		5,537 14,880	52
515 539	PULP MILL MACHINERY AND PARTS ROLLS FOR USE IN THE MFR OF PAPER	NO		22,698	3	11,283	52
559	PAPER MILL MACHINERY AND PARTS NES	NO			1	5,804	52
991 539	COMMERCIAL FISHING EQUIP & PTS NES CREAM SEPARATORS, FARM TYPE, & PTS	NO		4,510		661	52
699	AGRICULTURAL MACHY AND PARTS N E S			639		1,134	54
159 790	AIRCRAFT N E S PHONOGRAPH RECORDS AND BLANKS	NO .	1	2, 200	1,556	2,143	63
389	HEATING EQUIPMENT N E S GLOBES REFLECTOR ETC FOR LIGHT FIXT	NO	61	10,928	61	9,138 11,593	65
191 193	LAMP SHADES SHADE HOLDERS & PTS NES			5,623		861	68
202 325	INCANDESCENT LAMPS, LARGE THERMOMETERS	NO NO	1,044	897	1,721	1+117	68
344	FLOW LEVEL MEAS CONTROL INSTR & PTS			843		199	70
390 909	MEASURING AND CONTROLLING INSTRINES X-RAY & RELATED EQUIPMENT & PARTS			3,051 2,959		1,038	70
949	PHYSICAL PROP TEST EQUIP & PTS NES	NO		21,353		28,038	70
958 989	SCALES AND BALANCES AND PARTS N E S	NO NO	1 1	2,980 2,670	1	3,096	70
993 996	SURVEYING INSTRUMENTS AND PARTS NES GEOPHYSICAL MINERL PROSP EQUIP & PT			3,830 26,317		3,055 6,536	70
069	AUTO & A/C SERVICE EQUIP & PTS NES			204311		7,782	73
099				10,511		909 17,034	73
014	FURNITURE, METAL, HHOLD, NOT UPHOL			554		.722	74
016 076		NO	2,527	2,422 5,315	1,700	6,018 4,315	74
190	POWER DRIVEN HAND TOOLS N E S	NO	122	4,718	201	5,232 1,436	75
198 204	FILES AND RASPS	DOZ		21002	440	3,377	75
299 4 4 9	EDGE TOOLS, HAND, AND PARTS N E S MECHANICS MEASURING TOOLS & PTS NES			756		4,064	75
823	HUYTING KNIVES	NO	13,494	14,575	22,014	23,432	75
399 199	OTHER CUTLERY N E S OFFICE MACHINES, EQUIPMENT & PT NES			1,590		316	75
149	UNDERWEAR N E S	МО	188	331	124	670	78
304 318		NO ON			134	679 3.037	78
319	OVERCOATS AND OUTDOOR JACKETS	NO NO	1,077	1,497		29,392	78
323 325	DRESSES JUMPERS EXCEPT KNITTED NES	NO	. 184	16, 170 4, 631	2,117	2,732	78
369 395	SUITS, FINE SLACK & SPORT, EXC KNIT				121	3,363 953	78
465	SUITS AND DRESSES, KNITTED	NO ·	30	411	70	773	78
470 471			144	1,189	29	212	78
	OUTERWEAR, KNITTED N E S	NO I	52	471	129	1,088	



*1	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1965		JANUARY 10 DECEMBER 1967		CLASS
C1.A33	COUNTY PAR COMMODAL		QUANTITY	VALUE	QUANTITY	VALUE	ŭ
Caraman chan	FINLAND CON			. \$.		\$	
1572	HOSTERY. MENS AND BOYS, WOOL	DZ PR			167	2,721	785
1524	MOSIERY, MENS AND BOYS, SYN. FIBRE MOSIERY, WOHENS AND GIRLS N.E. S.	DZ PR	28	257	144	.1,370	785
539 413	HATS, KONENS AND GIRES A E S	DOZ	50	357 2,275	88	4,920	785
333	FUR GOODS, APPAREL	NO	30	730			788
175	UNBRELLAS, PARASOLS AND PARTS BODTS & SHOES MENS & BOYS EAST-MADE	DOZ	10	449		25 200	789
012	BOOTS SHOES HOMEN & GIRLS LAST-MADE		306 839	3,921 10,613	1,144	15,323 18,049	790
40	WATERPROOF RUBBER FOOTWEAR	PAIR	703	1,993	315	1,050	790
99	FOOTNEAR N E S	PAIR	1,482	12,147	1,793	16,462	790
179	POLISHES, WAXES & RELATED PREP. NES' JEWELLERY OF PRECIOUS METALS			. · 596 11,533		11,162	800
27	COSTUME JEWELLERY N E S			2,621		4,708	810
49	SILVERWARE AND GOLDWARE N E S					2,552	810
37 85	SKIS FISHING TACKLE & PT NES, SPORTSMENS	PAIR	1,923	12,741 107,236	1,085	9,887 101,049	832
89	SPORTING RECREATION EQUIP & PTS NES			6,517		3,718	832
89	TOYS AND PARTS N E S			- 11		31,959	837
39 99	RUGS CARRETS RUMNERS WOOL HAIR NES RUGS: MATS AND RUMNERS N E S	SQ FT	3,524	2,678 382	2,723	5,390	844
11	TABLECLOTHS	LB.		. 302	1,108	3,724	847
15	TABLE NAPKINS: TEXTILE	LB	737	1,255	388	882	847
39	TABLE DRESSER COVERS SCARFS ETC MES	LB	1,731	3,742	698	1,346	847
13	CODK. UTENSILS VITREOUS ENAMEL & PT COOKING UTENSILS AND PARTS N E S		1	8, 889 812		10,426	850 850
52	TABLE KNIVES FORKS SPOONS STAINLESS	DOZ	2,636	18,350	1,454	9,657	850
59	KITCHEN AND TABLE CUTLERY N E S			1,050		.2.789	850
5?	TABLEWARE, CERAMIC TUMBLER & STEMWARE GLASS OR CRYSTAL			14,898		22,199	850
54	TABLEWARE, GLASS N E S			14,343		7,225 9,817	850
16	HHOLD BASKETS BOXES CANS & BAGS NES			399			867
30	ART AND DECORATIVE WARE, GLASS ART AND DECORATIVE WARE N E S			11,727		6,968	867
32	MEDICINAL & PHARHACEUTICAL PROD NES		1	8,183		2,807 4,001	879
1	BOOKS AND PAMPHLETS NES EXC ENGLISH			316		234	893
9	BOOKS AND PAMPHLETS N E S LABELS, TAGS AND WRAPPERS					4,617	893
38	ADVT. MATTER FOR FREE DISTRIBUTION			940		872 3,000	895
99	PRINTED MATTER N E S			,,,		3,185	895
73	DRAUGHTING INSTRUMENTS			1,986		1,735	.902
55 06	STRINGED INSTRUMENTS AND PARTS NES RIFLES, CENTREFIRE, NON-MILITARY	ON ON	816	21,531 8,170	1,660	41,058 42,828	921
16	FIREARMS, NON-MILITARY NES & PARTS	NO	• •	1,042	12	3,174	930
19	AMMUNITION, NOV-MILITARY USE & PTS		1	1,322		6,138	930
10	SLIDE, ZIPPER FASTENERS AND PARTS COLLECTIONS & COLLECTORS ITEMS NES			3, 294		2,763 3,958	944
52	CANDLES.	LB	3,412	923	5,521	2, 818	949
66	NON-ELEC LIGHTING FIXTURES & PT NES			962		894	949
66 51	SHIPPING CONTAINERS WOODEN & PT NES FISH NETS			7,459		1 027	950
54	MOTOR AND STEAMER RUGS: LAP RUGS	NO	121	862		1.827	961
59	TEXTILE END PRODUCTS N E \$					687	951
10	IMPORT PACKING, RE-USABLE NOT DESCR			860		4,098	970
30 75	GOODS RETURNED WITHIN FIVE YEARS SHIPHENTS OF LESS THAN \$200.00 EACH			8,419 59,676		30,037 66,607	970
	The state of the s			231010		001001	1

Source: D.B.S. Trade of Canada



APPENDIX D

CANADIAN EXPORTS TO FINLAND BY COMMODITIES 1966 and 1967

: 1	COUNTRY AND COMMODITY		JANUARY TO DE	CEMBER 1966	JANUARY TO DE	CEMBER 1967	CLASS
CAS	. COUNTY AND COMMODITY		QUANTITY	VALUE	QUANTITY	VALUE	2
1	FINLAND					T T	L
		NO I	505	244.982	6	2,000	739
138	MINK FOR-BEARING ANIMALS N E S	NO	212	13,930	316	24,670	799
201	LIVE ANIMALS N E S	NU	412		3.0	700	999
,155	FANCY MEATS EDIBLE OFFAL FRESH FROZ	CWT	420	12,456			1155
1113	TEA FISH, FROZEN, WHOLE DRESSED NES			- 11	1	68	3369
5 1 9	PICKEREL, FROZEN, WHOLE OR DRESSED				2	64	3388
11,5	AHITEFISH, FROZEN, WHOLE OR DRESSED		5,205	124,448	5,086	139.099	3395
3.1.7.1	FRWATER FISH FROZ WHOLE DRESSED NES		0.1	4,600	505 84	13,376	3399 4440
	SALMON, CHUM, CANNED	CWT N	81	4,000	108	6,700	4442
	SALMON, PINK, CANNED LIBSTER AND PRODUCTS, CANNED	CWT N	3	1,256	55	24,064	4680
. 1	HIVEY	LB	2,000	410		2 1 1 0 0 1	5999
· 3	WHEAT, EXCEPT SEED N E S	BU	1,355,248	2,898,222	347,200	659,680	6109
1, 1	APPLES AND CRAB-APPLES, FRESH	LB.	963,630	75,106	2,080,460	172,004	7103
4.2 J.%	PICKLES AND RELISHES	LB N	5,679	2.257	5,212	1,744	9925
2.2 1	SAUCES, DRESSINGS AND SPREADS N E S			450	3,575	756	9999
	MAPLE SYRUP	CWT N	3	. 153	4	196	10109
() () () () () ()	COCOA AND CHOCOLATE	LB	1,600	408	56,420	. 6,490	14476
4 2 2	WEAT BRAN. SHORTS AND MIDDLINGS	LB	204	969	30,420	. 00470	15269
,	WIN SHAN, SHURIS AND MIDDEINGS	P GAL	452	1.876	226	938	17320
134	HHISKY	PGAL	1,629	12,932	914	7,200	17340
1 ,5	SHACCO BRIGHT VIRGINIA . FLUE-CURED		40,488	19,110	381,758	234.370	18005
123	CATTLE HIDES. RAW	NO	10,500	104.468	14,037	115,951	20110
•	SHEEP AND LAMB SKINS, RAW N E S	NO		1.	420	800	20160
1	FUR SKINS. BEAVER	NO			119	1.881	20203
1.6	FJ2 SKINS, CHINCHILLA	NO	5	325	100	1.726	20204
1 1 4	FUR SKINS. LYNX	NO LB			35,280	9,700	21103
1 6	CLOVER SEED. ALSIKE CLOVER SEED. RED. SINGLE CUT	LB LB	32,317	12,880	44,027	15,498	21104
11.5	CLOVER SEED. RED N E S	LB	39,853	13,949		274	21105
1.8	GRASS SEED, MEADOW FESCUE	LB	191,660	44,119	110,200	16,623	21125
+ 9	SEEDS FOR SOWING N E S	LB			1,323	959	21199
: 2	FLAXSEED	CHT	59,859	- 201,727			21230
+,	45RESTOS MILLED FIBRES. GROUP 4 & 5		101	19,267	250	46,760	27130
	ACHESTOS SHORTS, GROUP 6-9 GRADES	TON	1,775	79,606	1,682	77,547	27140
	SAND AND GRAVEL	TON	30	43,000			27999
	" "-"ETALLIC MINERALS. CRUDE N E S	CWT	132	240			29179
1.5	LEATHER, LEATHER FABRICATED MAT NES		.,,			232	30099
1.5	1 " PLATES MATS ETC DRESSED OR DYED					720	31099
	AND TUBE REPAIR MATERIALS	LB	6,707	9,284			32049
1	TALBER FABRICATED HATERIALS N E S	LB	275	463	8	124	32099
	I . MAER, MAPLE	MBF		2/ 21/	21	5,638	33120
. 1	PULP DISSOLVE & SPECIAL ALPHA	CWT	3,192	24,914	4,432 . 1,658	35,090	34019
. 14	PULP, SULPHATE UNBL. PAPER GR.	CWT	5,479	48.111	37	3,907	35999
11.5	3 FRACE, TUTNE AND DODE N E C	LB	575	1,569	1.096	3,904	36999
;	1 ' AND ALLIED EARRICS, COTTON	LB	1,423	3,018	.,.,,	2,,01	37302
		LB	19,663	28,944	16,901	25.190	37399
6	1 " " BROAD WOVEN EARDICS	LB			306	1,172	37519
	I TESTER ROMAN WOVEN CARDING	LB			141	451	37545
		LB	2,447	7,505	2.500		37598
		LB	5 (50	13 000	2,522 1,455	6,853	37599
t	AD HOVEN FABRICS, MIXED FIBRES	LB LB	5,658 52,993	13,090	71,509	2,540 300,275	38176
	STATE OF TEXTILE	FD	721773	20110241	111307	3001213	. 30110



CLASS	COUNTRY AND COUNTRY	JANUARY TO DEC	EMBER 1966	JANUARY TO DECEMBER	
9	COUNTRY AND COMMODITY	QUANTITY	VALUE	QUANTITY	VALUE
	FINLAND CON		\$		\$
199	SPECIAL CONSTRUCTION FABRICS N E S LB	1,600	740	12.770	10,567
3429	NARROW FABRICS L8 TIRE FABRICS, RUBBER COATED L8	1,117	2,290	20,663	5,332
1439	COATED, IMPREGNATED FABRICS N E S LB	3,190	5.464	3,993	5,659 819
1299	CHEMICAL ELEMENTS N E S CWT INORG. BASES & METALLIC OXIDES NES CWT	328	5,756	219	3,938
1535	RADIOACTIVE ELEMENTS AND ISOTOPES PHENOLS, PHENOL-ALCOHOLS AND DERIV. CWT	15,304	160,677	8,486	72,516 89,10
889	KETONE & QUINONE-FUNCTION COMPOUNDS CWT	1	101	2,640	50,688
416	POLYETHYLENE RESINS. NOT SHAPED CWT	11,751	180,596	17,748	343,70
418	POLYSTYRENE RESINS, NOT SHAPED CWT PLASTIC & SYN RUBBER NOT SHAPED NES	991	12,051		63,65
599	PLASTIC FILM AND SHEET CMT PLASTICS BASIC SHAPES AND FORMS NES CMT	1,183	6.417 43,592	598	29,80
2929	DYESTUFFS, PIGMENTS, LAKES & TONERS CWT INDUS, CHEM SPECIALTIES & EXPLOSIVE		3,417	13	1,43
3903	LUBRICATING DILS AND GREASES GAL PETROLEUM AND COAL PRODUCTS N E S	18,000	17,200	9,000	7,20
4359	STEEL CASTINGS N E S CWT BARS, STEEL, HOT ROLLED CWT			645	41 13,12
480	BARS. STEEL. COLD ROLLED CWT	48	2,734	,	
5109	ALUMINUM PIGS INGOTS SHOT SLABS ETC CWT	513	13,923	483	13,28
5129	ALUMINUM BARS RODS PLATES SHEET ETC CWT ALUMINUM FABRICATED MATERIALS N E S CWT	2 20	177 1,013		221,76
5208 5935	COPPER BARS. RODS AND SHAPES N E S CWT COBALT			4,480	10
5529 5559	NUTS, BOLTS, SCREWS AND WASHERS CWT LOCKS, KEYS AND PARTS	. 14	411 175	35	71
5599 5860	BASIC HARDWARE N E S PIPE FITTINGS, IRON OR STEEL CWT	6	42,304		47,83
6965	STRUCT. & ARCHITECTURAL METAL PROD. FIRE BRICK AND SIMILAR SHAPES		264		25.35
7299	REFRACTORIES N E S GLASS BASIC PRODUCTS N E S		174		6,31
7499	ASBESTOS BASIC PRODUCTS N E \$		19,036		8,53
7929 7999	CARBONS AND CARBON ELECTRODES NON-METALLIC MINERAL BASIC PROD NES		205,165		
9655 9660	BOOT AND SHOE CUT STOCK & FINDINGS HOSE AND HOSE COUPLINGS		1,684		20
0299	ENGINES, TURBINES AND PARTS N E S NO FLECTRIC MOTORS NO	550	48,070	1,400	109.34
0499	POWER TRANSMISSON EQUIP & PTS N E S COMPRESSORS. AIR AND GAS. AND PARTS		931		1.1
0901	POWER BOILERS, EQUIPMENT AND PARTS NO PACKAGING MACHINERY AND PARTS		518		119,2
0980	PUMPS, PUMPING SYSTEMS AND PARTS GEN. PURPUSE INDUS. MACHY & PTS NES		300 600		1
1039	HOISTING MACHINERY AND PARTS N E S NO	46	165,624	9	91+2
1049 2119	ROCK DRILLING & RELATED MACHY & PTS		8,644		9,7
2199 2329	MINING-QUARRYING MACHY & PARTS NES MACHINE TOOLS METALWORK. & PTS NES		5,027		
2399 2414	METALWORKING MACHY, EQUIP & PTS NES CHAIN SAWS NO	2,375	6,611 224,332	2,552	4,5 237,3
2415 2425	PARTS & ACCESSORIES FOR CHAIN SAWS SAWS, SAWMILL MACHY EQUIP & PTS NES		116,219		48,6
2909 2929	RUBBER WORKING MACHY, EQUIP & PARTS		8,570		15.7
2949 2959	PLASTICS INDUSTRY MACHY & PARTS NES		36,824		5 2, 9
2960 2979	ELECTROTYPES AND STEREOTYPES		13,866		1,4
2999	SPECIAL INDUSTRY MACHY & PARTS NES .	2	3,208		23,0
4129	PARTS FOR GRAIN, COMBINATION DRILLS	~	468		2.8
4999 5199	TRACTORS & PARTS & ATTACHMENTS NES NO		1,266	67	
8019 8031	TRUCKS & CHASSIS, NOT OVER 6000 LBS NO	271	557,191 5,695	57	120.4
8095 8095	OTHER MOTOR VEHICLES, MOTORCYCLE PT NO	51	25.430	9 .	7+1 14+1
8099	PARTS & ACCESS. FOR MOTOR VEH. NES.		17.489	35	5 , l
9039	PTS & ACCESS. FOR SHIPS & BOATS NES		1,414		266.
0093	AIRCRAFT ASSEMBLIES EQUIP & PTS NES	3 224	10,907	7,909	9,. 71,
2105	TRUCK AND BUS TIRES, PNEUMATIC, NEW NO	3,226	20,023	69	5,
3984	COMPONENTS FOR COMMUNIC. EQUIP. NES		4,527		6.
5039 5049	HEATING & FUEL BURN EQUIP & PTS NES		3,276 2,748		5, 1.
55599			21,520		12,



CLASS	COUNTRY AND COMMODITY		JANUARY TO D	ECEMBER 1700	JANUARY TO DE		CLASS
3			QUANTITY .	VALUE	QUANTITY	VALUE	0
	FINLAND CON "			\$		\$	
419	PARTS OF WASHING MACH ELEC DOMESTIC					1,759	6981
019	NAVIGATION INSTRUMENTS APPAR. & PTS MEDICAL & REL. INSTR EQUIP & PT NES			160			7001
779	LAB. OPTICAL INSTR. EQUIP & PTS NES			17,180		1,590 2,300	7006
333	MEASURING & TESTING EQUIP & PTS NES			7,327		6,480	700
12	FURNITURE: WOODEN, HHOLD, NOT UPHOL			436		650	740
19	POWER DRIVEN HAND TOOLS AND PARTS			134			750
08	AND TOOLS N E S, INCLUDING SETS	NO I	3	3.275 8.160		4,206	750
21	CARD PUNCH SORT TAB COMPUTERS & PTS		ا '	81,793		88,713	7710
60	PARTS ATTACH ACCESS FOR TYPEWRITERS			472		001113	7710
43	OFFICE MACHINES AND PARTS N E S			6,123		19,052	771
19	PLUMBING FIXTURES & PLUMBING BRASS SAFETY & SAVITATION EQUIPMENT & PTS					1,746	779
29	SERVICE INDUSTRY EQUIP & PARTS NES			1,250	i	774	779
99	MISCELLANEOUS EQUIPMENT N E S					11.093	779
99	OUTERWEAR, KNITTED N E S	NO			15	599	784
49 09	HEADWEAR FUR GOODS: APPAREL	DOZ	25	703 888		130	786
99	MISCELLANEOUS APPAREL N E S					200	788
99	SPEC PURPOSE FOOTWEAR, FOOTWEAR NES	PAIR	117	1,066		200	790
99	SPECIAL TIME RECORDERS AND PARTS			581			820
26 35	SKATES, ICE FISHING ROD TACKLE & PT NES SPORTMN	PAIR	12,934	48,391 3,305	13,305	51,100 6,068	830
55	DOLLS DOLLS CLOTHING AND PARTS			3,307		400	830
79	GAMES, TOYS, CHILDRENS VEH & PT NES			94,116		29,574	830
99	SPORTING RECREATION EQUIP & PTS NES			26,411		21,275	830
39	CARPETS MATS & DITHER FLOOR COVERING TOWELS. WASHCLOTHS AND BATH MATS			500 325		543	840
69	TABLEWARE N E S			1.966		2,389	8506
99	HOUSEHOLD & PERSONAL EQUIP & PT NES			380		579	860
49	VITAMINS AND PREPARATIONS VETERINARY MEDICINE FEED SUPPLEMENT		*	11 205		286	8704
89	MEDICINAL & PHARMACEUTICAL PROD NES			11,305		3,645 54,392	8708
29	SURGICAL MEDICAL & DENTAL SUPPL NES	1		2,479		1,386	880
39	BOOKS AND PAMPHLETS			100		310	8903
49 90	MAPS PICTURES GREETING CARDS MUSIC ADVI. MATTER FOR FREE DISTRIBUTION			294 5,605			890
99	PRINTED MATTER N & S			456		7.362	890
99	STATIONERS AND OFFICE SUPPLIES NES		1	4,474		2,349	900
39	CAMERA AND PROJECTION LENSES	- 1		1,554		1,441	9103
99	PHOTO FILM & PLATES SOLD EXPOSD NES PHOTOGRAPHIC EQUIP. & SUPPLIES NES			200 13,255		131 6,547	9108
15	FIREARMS, NON-MILITARY USE & PARTS	NO		131233	42	457	910
99	MILITARY WEAPONS, ORDNANCE & PT NES					500	930
29	WORKS OF ART					3,998	9462
84	NOVELTIES AND ART GOODS N E S WOOD END PRODUCTS N E S			506		997 548	9499
96	PLASTIC END PRODUCTS N E S			2.097		892	9608
20	CONTRACTORS EQUIPMENT AND TOOLS			1,025		372	9702
75	SHIPMENTS OF LESS THAN \$100.00 EACH			12,900		10.085	9707
	•	1		7,077,794		4,661,253	

Source: DBS Trade of Canada



APPENDIX E

U.S. EXPORTS OF DOMESTIC MERCHANDISE TO FINLAND

1966

Com- modify number	Country of destination and Schedule 8 commodity , description	Current month Dec. (dollars)	Cumulative, January locale (dollars)	Com- modity number	Country of destination and Schodule B commodity description	Current month De C (dollars)	Cumulative, January to date (dollars)
	FINLAND			27	CRUDE FERTILIZERS & MINERALS	8 441	784 14
0123456789	FOOD AND LIVE ANIMALS BEVERAGES AND TOBACCO CRUDE MATRLS INEDIB EXC FUE MINERAL FUELS LUBRICANTS ET OILS & FATS, ANIMAL & VEG CHEMICALS MFD GOODS BY CHIEF MATERIAL MACHINERY & THANSPORT EQUIP MISC MANUFACTRD ARTICLES NE ITEMS NOT CLASSIFIED BY KIN	402 48 1 830 23 504 79 0 42 70	0 5 283 020 1 4 717 452 4 731 563 - 29 247 3 6 567 004 2 4 653 451 3 25 883 872 2 5 451 711 3 395 975	29 33 34 42 43 51 52 53 54 55	ANIMAL & VEG MTRL NEC CRUDE PETROLEUM & PETROL PRODUCTS GAS, NATURAL & MANUFACTURED ANIMAL OILS AND FATS, VEGETABLE OILS AND FATS, FXC OILS PROC & WAXES VEG & ANM. CHEMICAL ELEMENTS & COMPOUN. MIN TAR & CRDE CHEM COAL ETC DYEINS COLORNG ETC MATERIAL'S MEDICINAL & PHARM PRODUCTS ESSENT OILS ETC & POLISH ETC ERPTILIZESS, MANUFACTURED	24 72 60 67 39 27 49 69 21 52	5 222 1: 730 5: 1 0: 7 2: 6 64 - 15 3: 9 647 5: 2 731 6: 2 731 6: 2 771 6:
C1 023 04 05 06 07 08 09 112 21 22 23 24 25 26	MEAT AND MEAT PREPARATIONS DAIRY PRODUCTS AND EGGS FISH AND FISH PREPARATIONS CEREALS & CEREAL PREPARTIONS FRUIT AND VEGETABLES SUGAR SUGR PREPATION & HONE: COFFEE COCOA TEA SPICES ETC FEEDING-STUFF FOR ANIMAL NEW MISC FOOD PREPARATIONS, NEC BEVERAGES TOBACCO & TOBAC MANUFACTURE: HIDES SKINS FUNSKINS FUNDRSSIOIL-SEEDS OIL NUTS & KERKEL: RUBBR:CRUDE INC RCLAIM & SYWOOD: LUMBER AND CORK PULP AND WASTE PAPER TEXTILE FIEERS AND WASTES	12 88 82 124 87 458 75 7 28 38 2 37 24 75 250 36 13 21 36 72 40 61 10 03 214 91	7	69	MACHINERY, OTH THAN ELECTRIC ELEC MACHINRY APPARATUS ETC TRANSPORT EQUIPMENT PLUMBNG ETC FIXTRS & FITTNG: FURNITURE TRAVEL GOODS: HANDBAGS, ETC CLOTHING AND ACCESSORIES FOOTWEAR, NEW PROF INS FOTO GOODS CLKS ETC MISC MANUFACTURD ARTCLES NEW	80 444 1 415 14' 190 66' 224 41' 5 7 01' 2 99' 1 37' 22 78' 5 339 41' 131 20' 28 85'	901 26 9 2 703 5 7 4 465 06 4 37 2 16 6 5 16 6 7 13 5 3 275 8 20 1 5 3 243 6 7 1 844 3
				075 081 099 112 121 122 211 212 221 231	FRUITS, DRIED FRUITS, PREP OR PRESERVD, NE VEGS: FRESH: FROZEN OR ORIEI VEGS: PREP OR PRESERVED: NEI VEGS: PREP OR PRESERVED: NEI VEGS: PREP OR PRESERVED: NEI COCOA SPICES FEED-STUFF FOR ANIMALS: NEC FOOD PREPARATIONS: NEC BEVERAGES: ALCOHOLIC TOBACCO: UNHANUFACTURED TOBACCO: MANUFACTURED TOBACCO: NUTRANIFACTURED TOBACCO: NUTRANIFACTURED WOOD: SHAPEO OR SIMPLY WORK CORK: RAW AND WASTE PULP AND WASTE PAPER WOOL AND OTHER ANIMAL HAIR RAW COTTON INCL WASTE TANHAND THE & WASTE EX GLASS TEXTILE FAB WASTE INCL RAGS STONE: SAND: AND GRAVEL SULFUR & CRUDE IRON PYRITES NATRL ABRAYS INC IND DIAMNO CRUDE MINERALS: NEC	24 87 186 98 186 98 186 98 186 98 186 98 186 22 98 74 16 79 28 36 22 35 12 28 93 36 72 40 61 10 03 74 208 97 5 19 S 8 44 E 24 72 60 67	5



Com- odity umber	Country of destination and Schedule B commodity description	Current month Dec. (dollars)	Cumulative, January to date 1966 (dollars)	Com- modity number	Country of destination and Schedule B commodity description	Current month Dec. (dollars)	Cumulative, January to dat 196 (dollars)
31 32	COAL TAR ETC & PRODCTS CRUDE SYN DYESTUFFS: LAKES: TONERS DYE TANNING EXTRACTS INC SYN	1 223	208 69 641 . 2 323	0111 0116 0138	BEEF AND VEAL* FRESH OR FRZN EDBL OFALS EX PLTRY* FR* FR2 MEAT* PREPARD OR PRSRVD* NEC	12 887	10 236 14
41	PIGMENTS PAINTS & MATRLS NEC MEDICINAL & PHARM PRODUCTS	26 520 49 692	253 448 731 611	0222	MILK AND CREAM: FRESH		2
53	ESSENT OILS & PERFME ETC MAT PERFUMERY COSMETICS ETC NEC	2 628 13 248	66 256 146 531	0240	CHEESE AND CURD FISH: FRESH: CHILLED OR FRZN	W25	1 51 2
51	SOAPS: CLEANSERS: POLISHES ETC FERTILIZERS: MANUFACTURED	5 645	160 806 277 850 54 410	0313 0320 0410	SHELLFISH: EXCPT PREP OR CND FISH PREP OR PRESERVED: NEC WHEAT AND MESLIN: UNMILLED		1 418
31	EXPLOSIVES & PYROTECH PROD RESINS SYN PLASTIC MTRLS NEC	114 068	2 974 180	0421	RICE IN THE HUSK OR HUSKED	-	21 59
1	CHEMICAL PRODUCTS & MTRL NEC LEATHER	94 520 889	1 182 173 88 759	0422 0440 0470	RICE: MILLED CORN (MAIZE): UNMILLED MEAL & FLOUR OF CEREALS: NEC.	124 E71	489
3	LEATHER MANUFACTURES: NEC FUR SKINS: DRESSED	4 405	1 656 550	0481	BREAKFAST CEREALS: PREPARED	-	1 2
9	RUBBER MATERIALS NEC RUBBER ARTICLES NEC	35 046	213 592 469 282	0484	BAKERY PRODUCTS CEREAL: FLOUR & STARCH PREPS	-	1 25
2	WOOD VENEERS: PLYWOOD: ETC WOOD MANUFACTURES: NEC	=======================================	4 760 34 351	0511 0512	ORANGES: TANGERINES: FRESH CITRUS FRUITS: FRESH: NEC	546	211
12	PAPER AND PAPERBOARD PAPER/PAPERBOARD, ARTCLS OF	13 407 17 494	212 152 206 396	0514 0515	APPLES FRESH GRAPES FRESH	111 575 21 988	1 257 93
52	TEXTILE YARN AND THREAD COTTON FABRICS WOVEN NEC	20 399 73 546	203 271 388 216	.0517 0519	EDBL FRSH: DRY NUTS: EXC OIL FRESH FRUIT: NEC	3 678 49 196	238 235
4	TEXTILE FAB WOV NEC EXC COT TRIMMINGS A OTH SMALL WARES	23 580 3 643	289 306 167 928	0520 0532	DRIED FRUITS FRUIT: PEEL: ETC PRES: SUGAR	156 226	3 431
6	SPECIAL TEXT FAB A PRODUCTS TEXTILE MADE-UP ARTICLES NEC	4 819	148 915 131 812	0533 0535	FRUIT PUREE, JELLY: JAM: ETC FRUIT & VEG JUICES: UNFRMNTD	2 070	27
1	FLOOR COVERINGS TAPESTRY ETC CEMENT LIME FAB BLDG MAT NEC	-	12 257 662	0537 0538	FRUIT: NUTS: PREP: PRES: NEC	96 675	909
3	BRICK OTH CLAY CONSTRUCT MAT MINERAL MANUFACTURES: NEC	2 114 55 062	38 409 625 776	0542 0544	PEAS: BEANS: LEGUM VEG: DRO TOMATOES: FRESH	16 797	34 1
5	GLASS GLASSWARE	700 3 774	15 099 98 669	0545 0546	VEGETABLES FRESH NEC VEG FRZN OR TEMPORARILY PRES		32 5
1	PEARLS: DIAM & PREC ETC STNS PIG IRON ETC & FERROALLOYS	00 00	1 836 44 683	0548 0555	VEG PRODCTS NEC; FRSH OR DRD VEGS: PREP OR PRESERVED: NEC	<u> </u>	13 147
4	IRON OR STEEL BARS RODS ETC IRN OR STL PLATES SHEETS ETC	4 247	5 899 60 155	0620 0711	SUGAR CONFECTIONERY & PREP COFFEE, GREEN AND ROASTED	24 747	12 313
7	IRON OR STEEL HOOP & STRIP I OR S WIRE: EXC INSLTD ELEC	1 712 1 705	7 840 5 846	0713	COCOA POWDER: UNSWEETENED	3 640	280
2	I OR S TUBES: PIPES & FITTING COPPER AND COPPER ALLOYS	3 879 49 998	86 278 93 974	0750 0819	SPICES FOOD WASTE & PREP ANMAL FEED	-	1 6
4	NICKEL AND NICKEL ALLOYS ALUMINUM AND ALUMINUM ALLOYS	-	4 752 38 743	0990	SOUP: SAUCE: YEAST: VINEGAR FOOD PREPARATIONS: NEC	2 374	42 80
16	LEAD AND LEAD ALLOYS ZINC AND ZINC ALLOYS	922 701	18 488 19 027	1121	FRESH GRAPE WINE: INCL MUST DISTILLED ALCOHOLIC BEVERGES	24 750	106
1	BASE METALS AND ALLOYS: NEC STRUCTURES & PARTS: NEC: MTL	2 025	12 816 18 193	1210	TOBACCO: UNMANUFACTURED CIGARS: CHEROOTS & CIGARILLOS	28 005	3 277
3	CONTAINE FOR STEGE TRANSIMIL WIRE PROD EXC INSL ELECTRIC	956	20 285 23 034	1222	CIGARETTES TOBACCO: MANUFACTURED: NEC	52 359 169 996	855 1 040
5	NAILS BOLTS ETC IRN STL CPPR TOOLS FOR HAND OR MACHINES	5 223 42 627	18 877 501 439	2111 2116	SHEEP & LAMB SKINS, WOOL ON	12 280	226
6	TABLE FLATWARE AND CUTLERY HOUSHLO WARE EQUIP: BASE MTL	2 108	10 644 9 461	2119	HIDES & SKINS NEC+ UNDRESSED FUR SKINS+ UNDRESSED	930	21
8	MANUFACTURES OF BASE MTL NEC POWER GENR MACH EXC EL & PTS	27 501 275 538	299 363 1 963 936	2214 2219	SOYBEANS, EXCPT COFFEE SUBST NON-DEFAT OILSD FLOUR & MEAL		·888 2
2	AGRI MACH APPL & PTS TRCTRS OFFICE MACHINES AND PARTS	137 109 89 831	2 054 994 1 455 467	2311 2312	RUBBER: CRD: NTL & SIMLR GUM RUBBER: SYNTHETIC AND SUBST	2 614 34 106	16 520
5	METALWORKING MACHINERY TEXTILE & LEA MACHY & PARTS	32 514 52 326	751 415 587 773	2313 2314	RECLAIMED RUBBER UNHARDENED RUBBR: WASTE: SCRAP	1	5
	MACH FOR SPECIAL IND & PARTS MACHNRY: APPLNCES & PTS: NEC	290 712 537 117	3 489 492 8 412 120	2432 2433	LUMBER: SOFTWOOD LUMBER: HARDWOOD	31 920 8 694	62 114
2	ELECT PRW MACHY SWTCHGR & PT ELECTRICITY DIST EQUIP & PTS	48 605 37 6	345 541 39 785	2440 2515	CORK: NATURAL AND WASTE COTTON PULP AND PULP: NEC	10 038	45
	TELECOMMUNICATIONS APP & PTS ELECT EQUIP & APPL+ HH & PTS	30 633 5 532	447 701 67 503	2516 2627	CHEM-WOPULP DISSOLVING GRACES WL & ANIMAL HAIR CRD EX TOPS	744	1
6	ELECTRO-MED: X-RAY APP & PTS ELECT MACHY APPR & PARTS NEC	4 505 101 018	170 620 1 632 429	2631 2633	COTTON: RAW OTH THAN LINTERS COTTON WASTE NOT CARDED ETC	208 972	1 732
2	ROAD MOTOR VEHICLES! VEH PTS		3 508 458 13 762	2662 2663	FIBERS: MAN-MADE MONCELLUJUSE FIBERS: MAN-MADE CELLUJUSIC MAN-MD FIB WASTE NOT CARDED TEXTILE FAB WASTE INCL RAGS GYPSUM PLSTRS & LIMESTN FLUX SAND EXCEPT METAL-BEARING GRAVEL AND CRUSHED STONE	2 258 2 941	22 6
4 .	AIRCRAFT AND PARTS SHIPS: BOATS: ETC	47 144 7 014 2 996 1 377	880 988 61 888	2664 2670	MAN-MD FIB WASTE NOT CARDED TEXTILE FAB WASTE INCL RAGS	-	5 5
2	PLUMB: HEAT: LIGHT FIXT ETC	7 014 2 996	37 270 16 829	2732 2733	GYPSUM PLSTRS & LIMESTN FLUX SAND EXCEPT METAL-BEARING	-	
1	TRAVEL AND PERSONAL GOODS	1 377 22 783	13 578 275 883	2741	SULFUR CRUDE AND REFINED		397
1 1	FOOTWEAR: NEW: EXC ORTHOPEDC SCIENTIFIC ETC INSTR & APPAR	268 463	20 121 2 410 043	2752 2761	SULFUR CRUDE AND REFINED NATURAL ABRASIVES NEC NATURAL ASPHALT AND BITUMEN CLAY & REFRACTORY MINRLS NEC SALT		55 6
2	PHOTOG & CINEMATOG SUPPLIES	62 927 7 377	738 859 88 099	2762 2763	CLAY & REFRACTORY MINRLS NEC	7 236	222
4	AIRCRAFT AND PARTS SHIPS; BOATS; ETC PLUMB; HEAT; LIGHT FIXT ETC FURNITURE TRAVEL AND PERSONAL GOODS CLTHNG NEC ELAS KNIT FAS ETC FOOTWEAR; NEW; EXC ORTHOPECS SCIENTIFIC ETC INSTR & APPAR PHOTOG & CINEMATOG SUPPLIES 4 P FILM EMPOSED/DEVELOPED WATCHES AND CLOCKS SOUND EOUIP ETC & MUSC INSTR	648 22 109	6 638 464 252	2769	CLAY & REPRACTORY MINNES NEC SALT NOMMETALLIC MINERALS NEC CRUDE ANIMAL MATERIALS: NEC PLANTING SEEDS:FRUITESPORES NURSRY STOCK:BULDE:CORMS:ETC GINSENG:LICORICE MASS:ETC MATERIALS OF VEG ORIGIN:NES GASOLINE & GASO BLEND AGENTS LUBRICATING OILS AND GREASES PETROLEUM JELLY AND WAXES PET & COAL PROD NEC EX CHEM NATURAL GAS & NAT GAS LIQUID	1 205	97 56
2 1	SOUND EQUIP ETC & MUSC INSTR PRINTED MATTER ARTCLS FINISHED: PLASTIC NC PERAMBULATORS: GAMES: ETC OFFICE & STATNERY SUPPL NEC WORKS OF ART: ANTIQUES: ETC LYWELRY, & RELATED ARTICLES ANDFACTURED ARTICLES NEC SPECIAL TRANSACTIONS N/CLASS ANIMALS:LIVE:NEC:INC ZOO ANM	20 549 43 240	· 330 834	2925	PLANTING SEEDS+FRUIT&SPORES	12 634 636	64
4 1	PERAMBULATORS + GAMES + ETC	18 018	295 769	2928	GINSENGILICORICE MASSIETC MATERIALS OF VEG ORIGININES	11 453	80 13
6	NORKS OF ART: ANTIQUES: ETC	3 950 5 957	17 300	3321	GASOLINE & GASO BLEND AGENTS	34 209	384
9	MANUFACTURED ARTICLES NEC	11 238	324 127	3326	PETROLEUM JELLY AND WAXES	7 745	161 182



		Dec. (dollars)	January to daile 1966 (dollars)
4113 ANIMAL OILS: FATS & GREASES 4219 OLIVE: RAPPE; COLZA OILS; ETC 4210 OLIVE: RAPPE; COLZA OILS; ETC 4210 OLIVE: RAPPE; COLZA OILS; ETC 4210 OLIVE: RAPPE; COLZA OILS; ETC 4211 OLIVE: RAPPE; COLZA OILS; ETC 4211 OLIVE: RAPPE; COLZA OILS; ETC 4212 OLIVE: RAPPE; COLZA OILS; ETC 4213 OLIVE: RAPPE; COLZA OILS; ETC 4214 OLIVE: RAPPE; COLZA OILS; ETC 4214 OLIVE: RAPPE; COLZA OILS; ETC 4215 OLIVE: RAPPE; COLZA OILS; ETC 4216 OLIVE: RAPPE; COLZA OILS; ETC 4217 OLIVE: RAPPE; COLZA OILS; ETC 51130 OXYGEN A OTHER RAPE GASES 51130 OXYGEN A OTHER RAPE GASES 51313 OXYGEN A OTHER RAPE GASES 5132 OLIVE: RAPPE; COLZA OILS; COLZA 5133 INORG ACIDS & OXYGEN OFD 5134 OXYGEN A OTHER RAPE GASES 5136 ANDONIA ANTL OOSS OILNOR BASES 5140 SOILUMA POTASSIUM COMPOUNDS - 222 C6477 5141 INORGANIC CHEMICALS; NEC 5141 BENZEME; TOLUENE; TAR OILS, ETC 5140 SOILUMA POTASSIUM COMPOUNDS - 222 C6477 5140 BENZEME; TOLUENE; TAR OILS, ETC 5140 BENZEME; TOLUENE; TAR OILS, ETC 5140 SECONDAL AND TARBOR A	ARTICLES NEC TEXTILE MADE-UP CARPETS AND RUGS LINOLEUM A SIMILAR FLR CVRNG MATS ETC VEG PLAITING MATTER BLOG & MON STONE & SLATE WEO REFRACTORY BRICK & CON MATLS GRND & POL & ABR WHLS & STNS ABRASIVE CLOTH & SIMILAR ART MICA, WORKED & ARTICLES MINERAL INSULATING MATL ARTICLES OF CERAMIC MILS NEC OPT GLASS & LENS BLKS UNWKO LAMINATED OR TOUGHENED GLASS MIRRORS, GLASS GLASS NEC CONTAINERS & CLOSURES OF GLS GLASS NEC CONTAINERS & CLOSURES OF GLS GLASS HOUSEHOLDWARE ETC LAB GLASSWARE & GLAS ART NEC PEARLS, DIAM & PREC ETC SINS IRON OR STEEL POWDERS, ETC FEROALLOYS, NEC IRN OR STL SHEET & PLTE, NEC IRN OR STL SHEET & PLTE, NEC IRN OR STEEL HOOP & STRIP I OR S WIRE, EXC INSLID ELEC I OR S PIPE & TUBE FITTINGS IRON OR STEEL HOOP & STRIP I OR S WIRE, EXC INSLID ELEC I OR S PIPE & TUBE FITTINGS IRON OR STEEL HOOP & WOUGHT ALUM UNWROUGHT & BAR ROO ETC ALUM & ALUM AL, WROUGHT NEC LEAD & LEAD ALLOYS, WROUGHT ALUM UNWROUGHT & BAR ROO ETC ALUM & ALUM AL, WROUGHT NEC LEAD & LEAD ALLOYS, WROUGHT MAGNSM & BERYL, WRGT OR UNWR BASE METALS NEC, WR OR UNWR FINSHED STRUCTURL PTS; ALUMNM FINSHED STRUCTURL PTS; AS THE FILT PLANTARE AND CUTLERY DOMESTIC STOVES ETC NON-ELEC DOM UTEN IRN STL GOP RUTS BOLTS ETC IRN STL COPP NUTS BOLTS ETC IRN STL COPP NUTS BOLTS ETC IRN STL	2 114 19 902 19 663 6 658 6 859 1 964	124 297 8 875 3 008 374 662 38 409 316 100 142 071 50 000 7 094 105 951 4 560 1 979 4 565 1 208 7 347 1 586 7 1 723 25 360 1 854 15 944 28 739 60 155 7 846 72 974 13 304 4 772 3 584 6 72 974 13 304 4 772 4 96 8 179 18 488 19 027 7 472 4 96 8 179 18 488 19 027 7 472 4 96 9 91 14 457 17 99 18 488 19 027 7 472 10 644 3 742 3 644 4 55 6 79 6 79 7 70 7 70 7 70 8 88 7 70 8 70 8 70 8 70



modity number	Country of destination and Schedule B commodity description	Dec (dollars)	Cumulative, January to date 1966 (dollars)
197	BALL & ROLLER BEARINGS & PTS	7 258	121 584
198	MACHNRY MECH APPL NEC & PTS	16 542	363 494
199	PTS & ACCESS FOR MACHNRY NEC	35 986	601 256
221	ELECTRIC POWER MACHY & PTS ELEC CIRCT MKNG & BRKNG APPR	12 276 36 329	117 570 227 971
231	INSULATED WIRE AND CABLE	376	13 356
232	ELECT INSULATORS & FITTINGS	-	26 429
241	TV RECEIVES + TUNERS + & CHASSIS		. 760
242	RADIOS: TUNERS: AND CHASSIS TELECOM APPR & PARTS NEC	WO 477	7 093 439 848
249	ELECT EQUIP & APPL+ HH & PTS	3 0 633 5 532	439 848 67 503
7261	ELECTRO-MEDICAL APPR & PTS	3 071	150 068
262	X-RAY APPARATUS & PTS	1 434	20 552
7291	BATTERIES AND PARTS	1 200	60 548
7292	ELECTRIC LAMPS AND PARTS	4 757 6 258	74 855 294 996
7293 7294	AUTOMOTIVE ELECTRICAL EQUIP	14 976	214 897
7295	ELEC MEASURNG & CHTROL INSTR	62 211	800 087
7296	ELECTROMECH HAND TOOLS & PTS	2 740	50 898
7299	ELECTRICAL MACHY & PTS: NEC	8 876	136 150
7320	ROAD MOTOR VEHICLES MTR VEH & TRCTR PTS & ACCESS	121 059	2 663 30.
7328	MTRCYCLES MTRBIKES ETC & PTS	56 214	844 403 75
7329 7330	VEHICLES NEC AND PARTS		13 76
7341	AIRCRAFT: HEAVIER THAN AIR	-	123 218
7349	AIRSHIPS & BALLOONS: & PARTS	47 144	757 770
7355	SHIPS & BOATS + NONMILITARY	•	61 88
3121	CENTRAL HEATING APPARATUS SAN & PLUMB FIXT & FIT CERAM	_	3 11: 1 14:
3123	SAN & PLUMB FIXT & FIT I & S		210
3124	LIGHT FIX & FIT. LAMPS & PTS	7 014	32 80
3210	FURNITURE	2 996	16 82
3310	TRAVEL AND PERSONAL GOODS	1 377	13 578
3411	CLOTHING TEXT FAB NOT KNIT ACCESSORIES TEXT FAB NT KNIT	5 186 1 820	105 59° 25 86
3412	CLTHNG & ACCESSORIES LEATHER	1 020	311
3414	CITHG FLAS FAR ARTS ETC KNIT	11 305	82 16
3415	HEADGEAR INCL HEAD-BANDS ETC CLOTHING & ACCESSORIES RUBBR	-	19 100
3416	CLOTHING & ACCESSORIES RUBBR	4 472	42 84
3510	FOOTWEAR NEW + EXC ORTHOPEDC	1 106	20 12 19 91
3611 3612	OPTICAL ELEMENTS SPECTACLES: FRAMES & OTH PTS	982	16 75
3613	MICROSCOPES OPTCL APPLNC NEC	1 139	22 21:
3614	MICROSCOPES OPTCL APPLNC NEC CAMERAS STILL & FLASH APPR	9 190	105 15
3615	MOTION PIC CAMERAS PRJTR ETC	7 500	36 577
3616 3617	PHOTOGR & MOTH PIC EQPT: NEC MEDICAL:DENTAL INSTR:EX ELEC	66 691 40 219	271 893 411 659
3618	METERS & COUNTERS NON-ELECT	2 085	27 22
3619	SURVEYNG NAVGATONL ETC INSTR	139 551	1 498 65
3623	PREPARED PHOTO CHEMICALS	7 126	73 40
3624	PLTS+FILM UNEX & PHOTO PAPER	55 801	665 45
3630 3640	MOTION PICTURE FILM: EXPOSED CLOCKS: CLOCK MOVEMENTS: PARTS	7 377 648	88 09 6 63
911	PHONOGRAPHS + SOUND RECORDERS	9 310	239 17.
3912	PHNOGRPH RCORDS RCRDING MED	10 430	149 95
3914	PIANOS: OTHR STRING MUSC INST	236	3 74
1918	MUSICAL INSTRUMENTS NEC	2 133	64 06
3919	PTS & ACC FOR MUSICAL INSTRS	2 579	7 32: 120 75:
3921 3922	MAPS:BOOKS:BOUND PERIODICALS NEWSPAPRS:PERIODCALS:UNBOUND	12 328	112 45
3923	MUSIC BOOKS AND SHEET MUSIC	2 000	2 70
3924	DECALCHNS&CARDS + GREETNG&POST	-	66
929	PRINTED MATTER NEC	3 642	94 26
3930 3942	FINISHED PLASTIC PRODCTS NEC	43 240 14 346	274 71: 120 55:
3942	CHLDRNS TOYS INDOOR GMES ETC NON-MIL ARMS&PTS EXC PISTOLS	1 554	96 06
3944	FISHNG + HUNTNG + OUTDR SPRT EQP	2 118	79 14
3951	FILNG CABNETS METL OFFCE EQP	1 357	6 08
3952	PENS . PENCILS . CRAYONS . CHALK	2 280	74 651
3959	INK INK PADS OFFCE SUPLY NEC	2 509 3 950	. 21 27
960 3971	WORKS OF ARTIS PREC MET	3 950 2 991	. 17 300 7 809
3972	JEWELRY & ARTLS PREC METL JEWELRY NOT OF PRECIOUS MTL	2 966	27 580
3991	ARTCLS OF MLDG ETC MTRL	1 624	7 67
1992	HAND SIEVES PLAITS ETC	1 104	10 31
3993	CANDLES ETC & SMOKERS ARTLS	1 971	229 613
995 996	BUTTONS COMBS FASTENERS ETC	3 304	20 225 47 079
999	ORTHOPEDIC APPLIANCES ETC OTHER MFD ARTICLES NEC	3 235	9 21
		28 853	284 060
310	SPECIAL TRANSACTION N/CLASFD	13 850	

Source: U.S. Department of Commerce



APPENDIX E

ONTARIO EXPORTS TO FINLAND BY COMMODITIES

1966

Commodity	Value
	Cdn. \$'000
Fur bearing animals	6.5
Meat, fresh, chilled or frozen	8.9
Fish, whole or dressed - frozen	5.0
Pickles, sauces and dressings	2.3
Cocoa, coffee, tea and spices	4
Distilled alcoholic beverages	2.1
Tobacco unmanufactured	19.1
Rawhides and skins, except fur skins	53.4
Seeds for sowing	13.9
Other crude nonmetallic minerals	.1
Rubber fabricated material	9.5
Wood pulp and similar pulp	36.0
Converted paper	21.9
Special construction fabrics	3.6
Miscellaneous textiles and fabricated materials	.3
Plastics and synthetic rubbers, not shaped	234.8
Plastics, basic shapes and forms	10.3
Industrial chemical specialties and explosives	3.4
Lubricating oils and greases	18.2
Other petroleum and coal products	2.9
Bars and rods	2.7
Plate, sheet and strip steel	1.2
Aluminum, including alloys	.7
Bolts, nuts and basic hardware	23.8
Valves and pipe fittings	.7
Other metal fabricated basic products	.3
Glass basic products	1.1
Other nonmetallic basic products	100.0
Miscellaneous fabricated materials	2.1
General purpose Industrial Machinery	.5
Conveying, elevating and materials handling equipment	165.1
Drilling, excavating, mining, oil and gas machinery	6.8
Metal working machinery	11.0
Other special machinery	94.4
Soil preparation, seeding and fertilizing machinery	3.7
Other agricultural machinery and equipment	. 2
Tractors	1.3
Road Motor Vehicles	564.4
Ships and boats	1.4
Aircraft	11.4
Rubber tires and tubes	23.4
Communication and related equipment	4.5
Heating, air conditioning and refrigeration equipment	3.4
Electric lighting, distribution and control equipment	34.3
Measuring, controlling laboratory, medical and optical equipment	
Furniture and fixtures	.4
A GAMAGO TO THE TANGETON	0 "7



Commodity	Value
	Cdn. \$'000
Hand tools and miscellaneous cutlery	1.0
Office machines and equipment	96.5
Miscellaneous equipment	4.8
Apparel and apparel accessories	1.6
Footwear	1.0
Watches and clocks	.6
Toys, games, sporting and recreation equipment	153.5
Kitchen utensils, cutlery and tableware, exc. silverware	2.0
Medicinal and pharmaceutical products	14.7
Medical supplies, opthalmic foods and Orthepedic Appliances	2.5
Printed Matter	6.0
Stationers and office supplies and artists materials	5.0
Photographic goods	5.4
Musical instruments	.1
Miscellaneous end products	2.6
Special Transactions Trade	5.6
special fransactions frade	5.0
	1,835.3

Source: D.B.S. Trade of Canada .



